

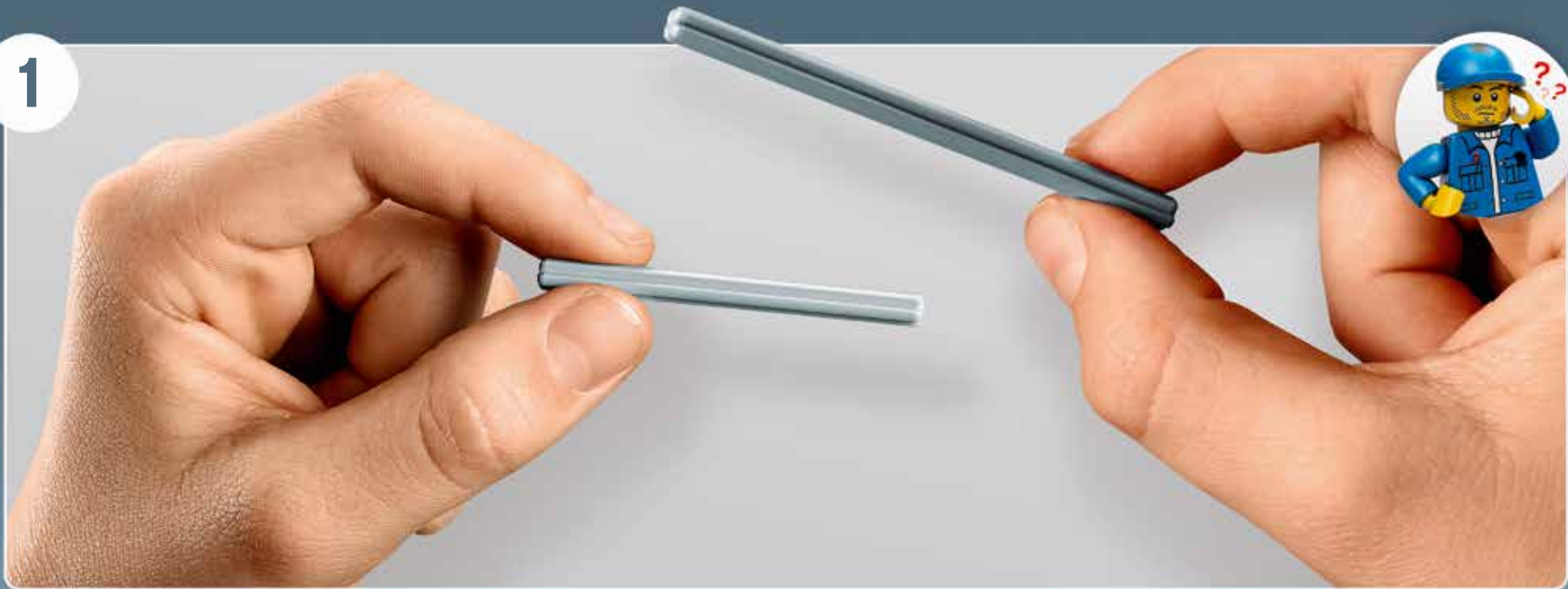


# TECHNIC

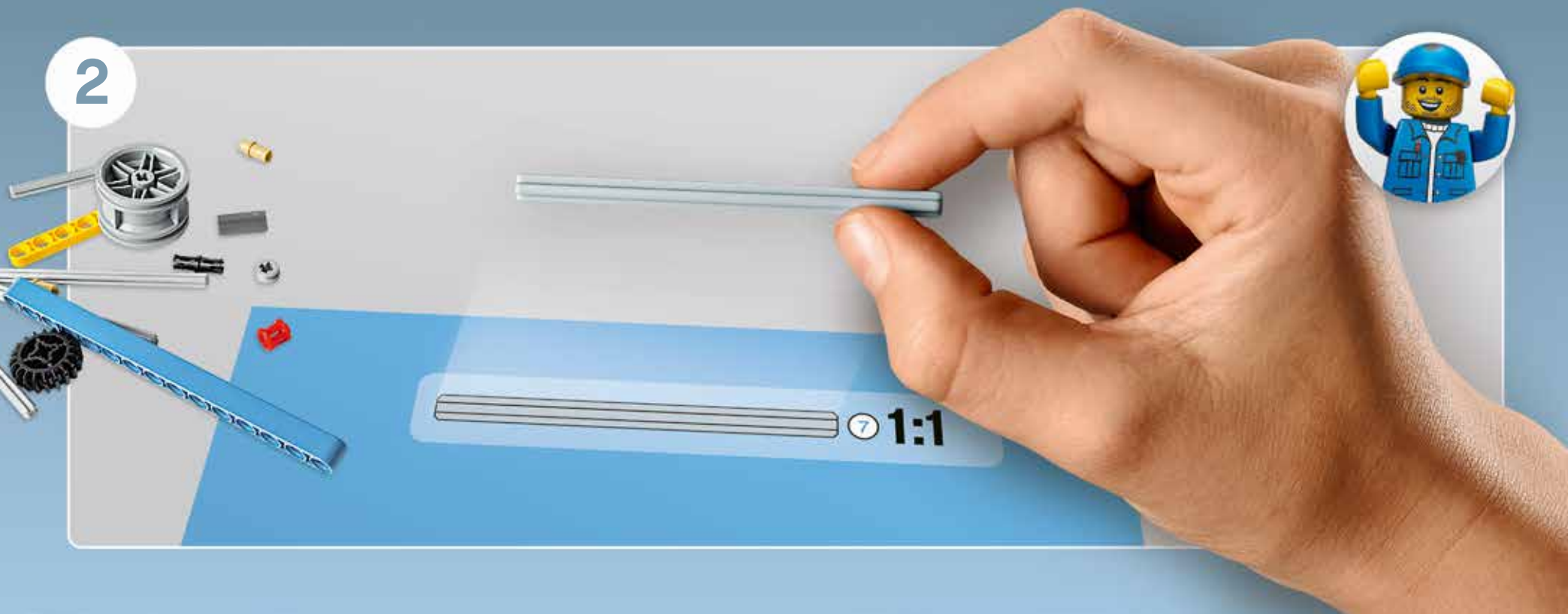
42040



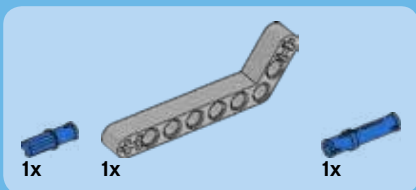
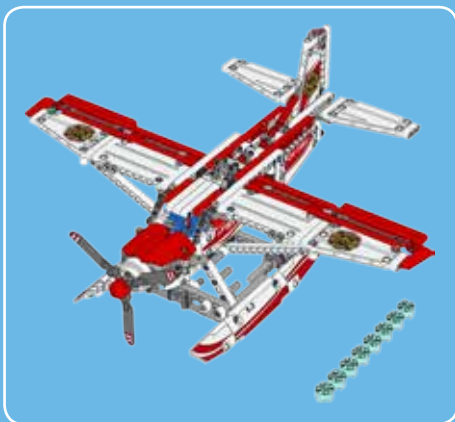
1



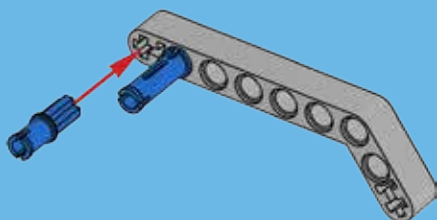
2



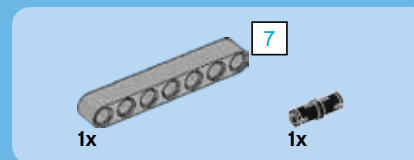
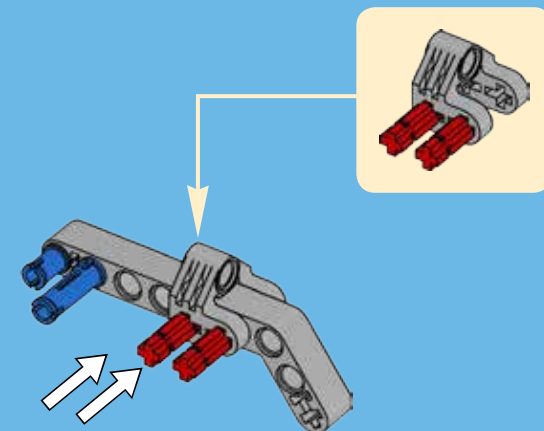




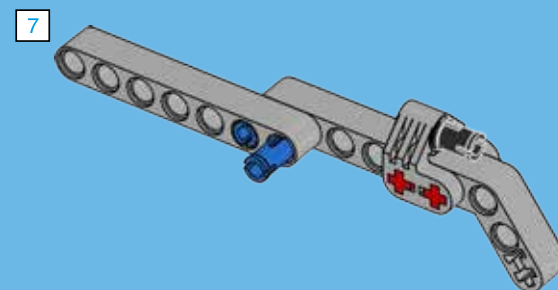
1

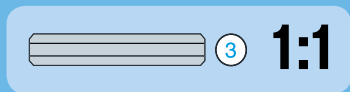
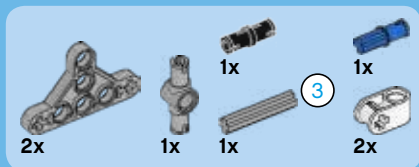


2

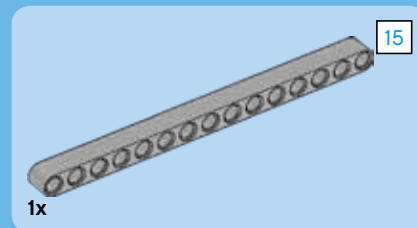
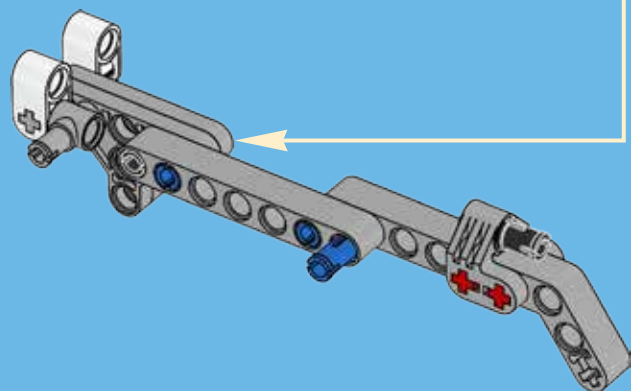
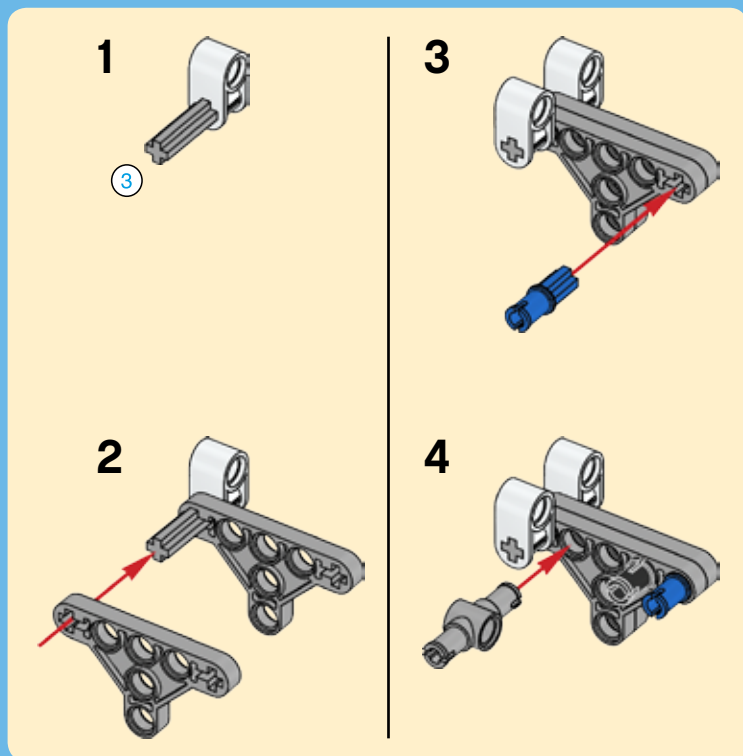


3

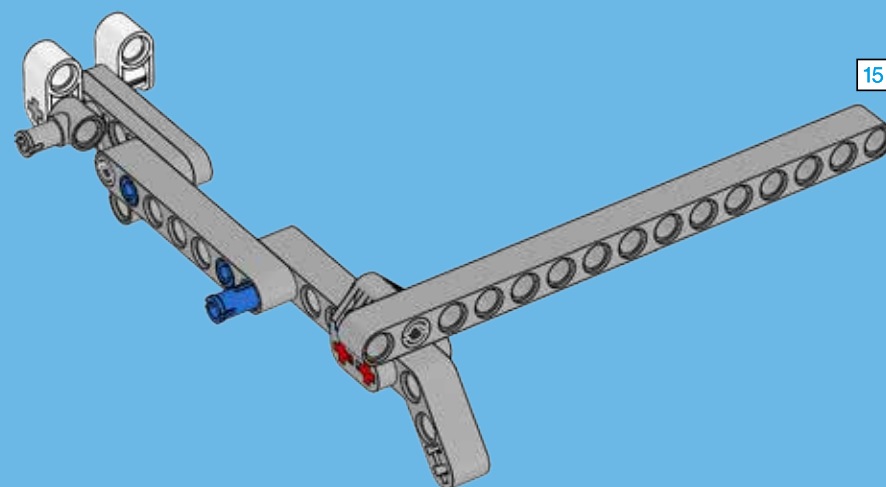




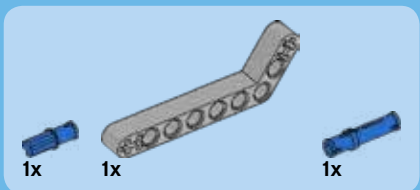
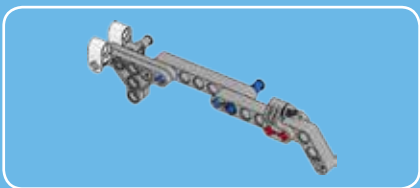
4



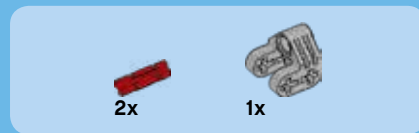
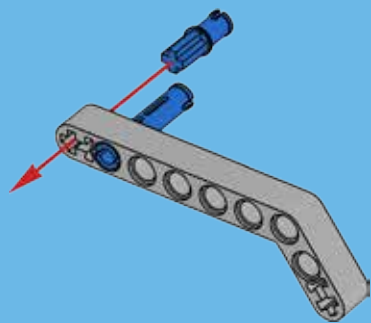
5



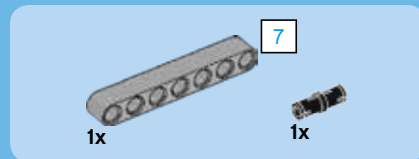
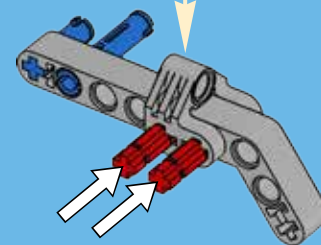
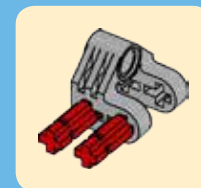




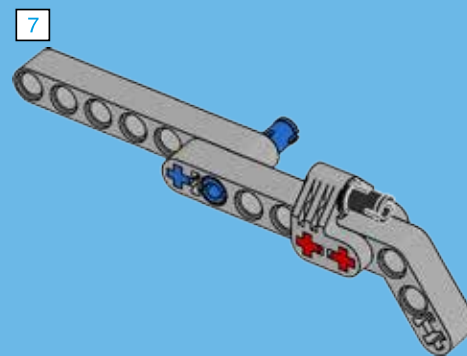
1

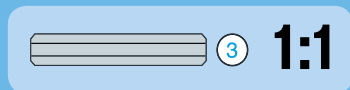
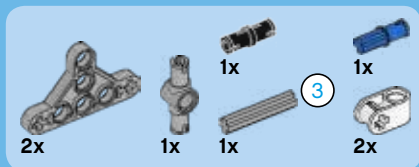


2

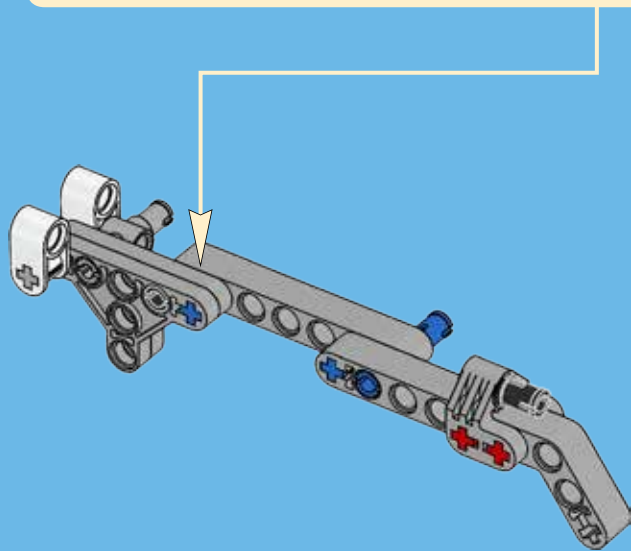
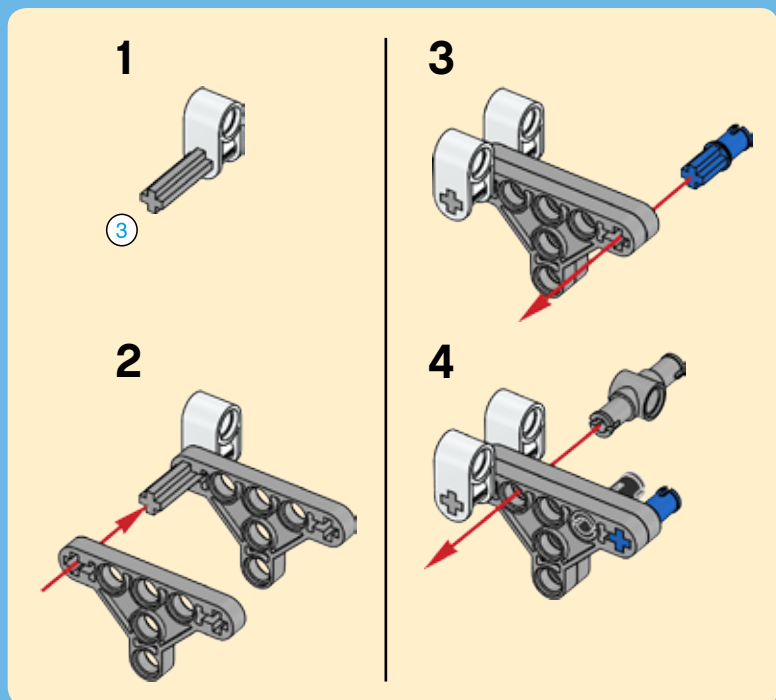


3

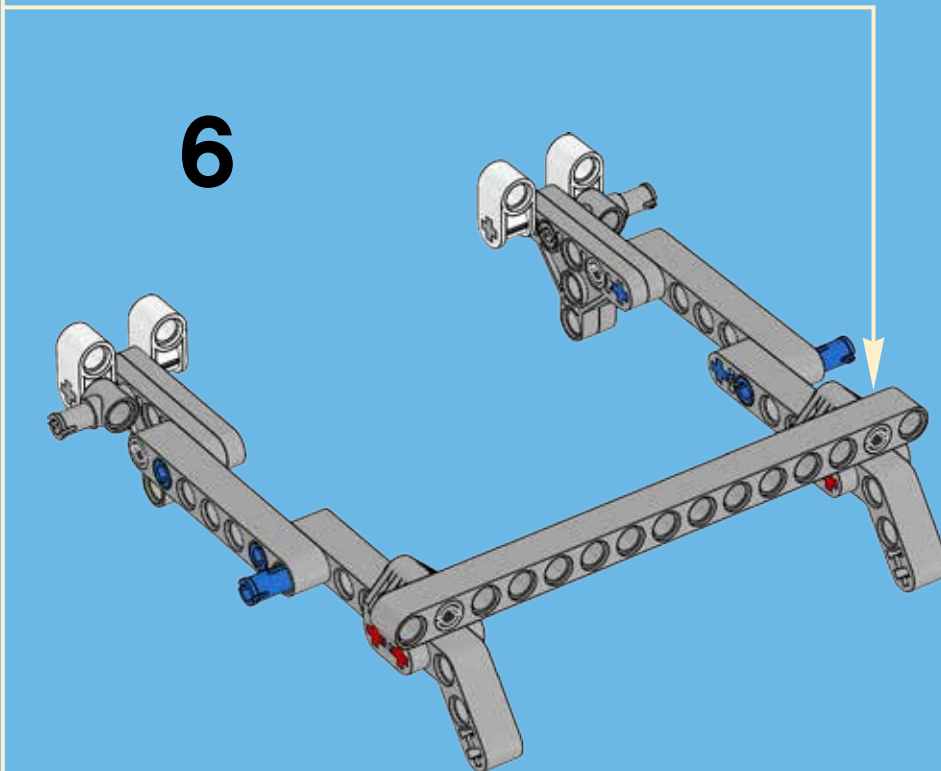




4



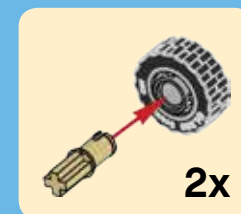
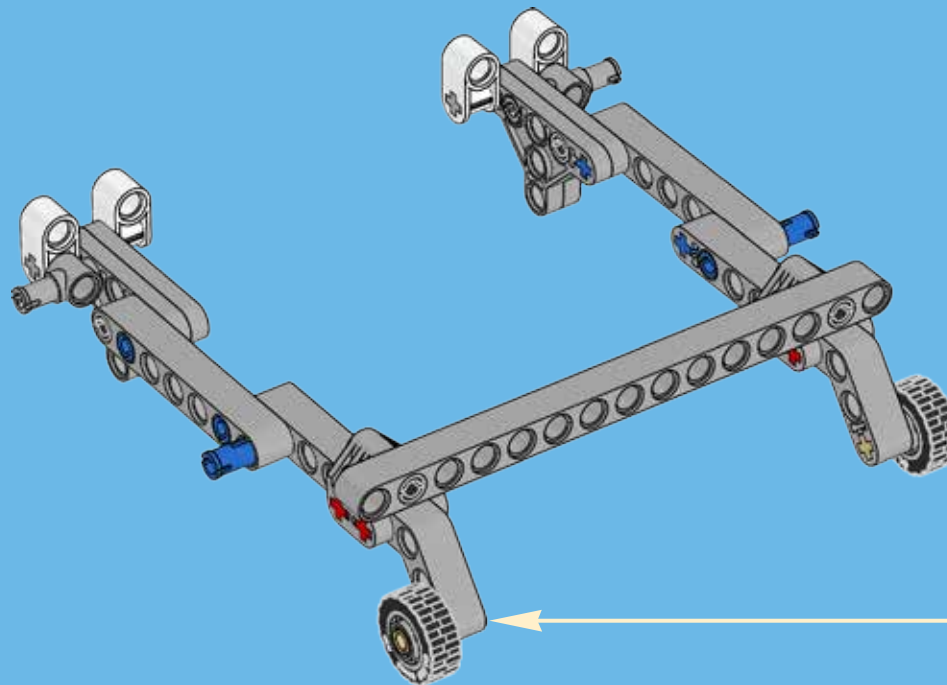
6



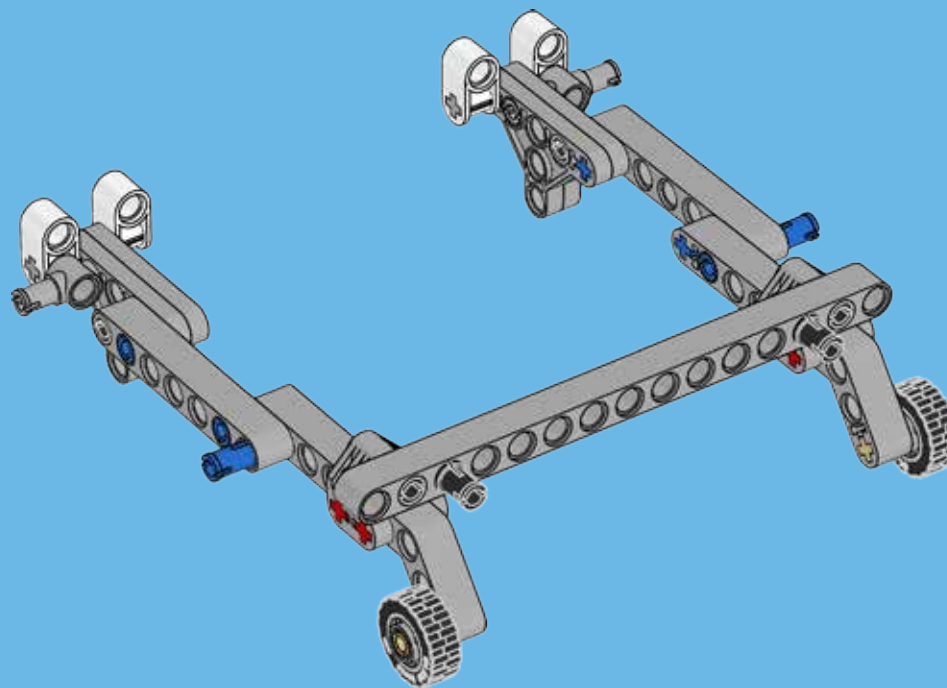




7



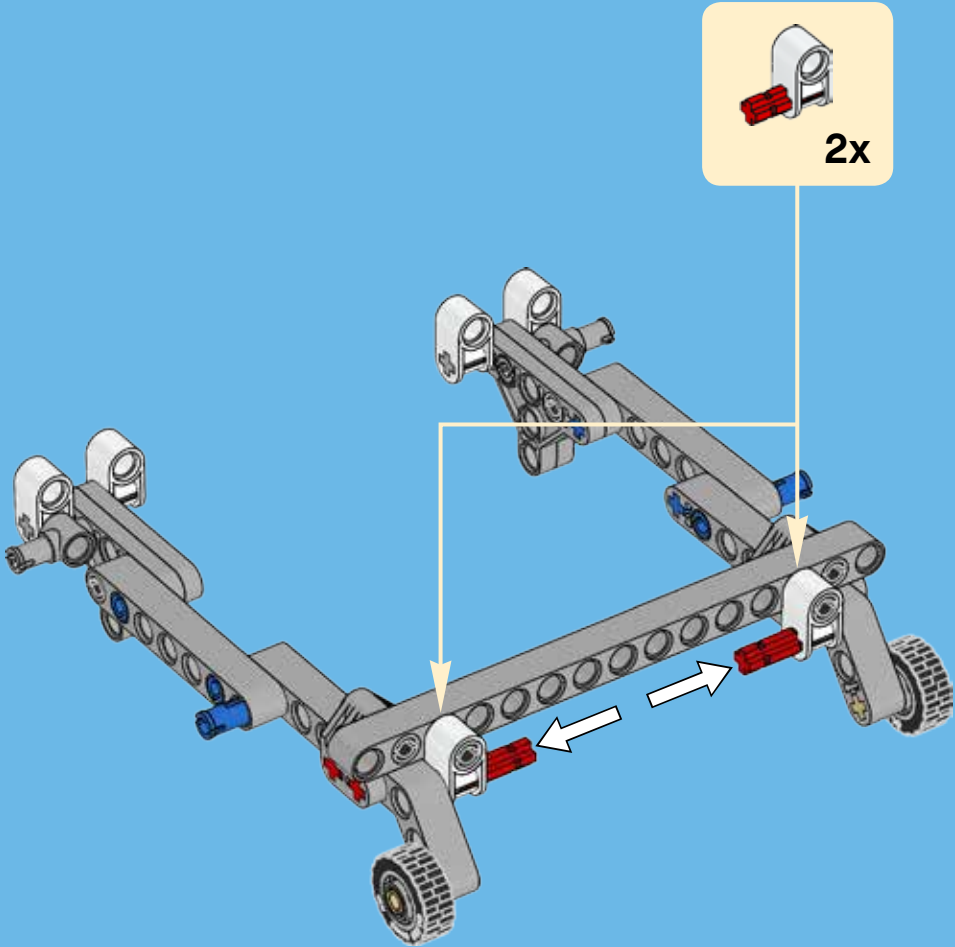
8



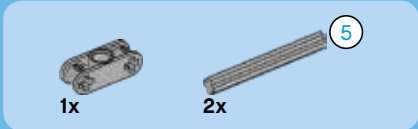
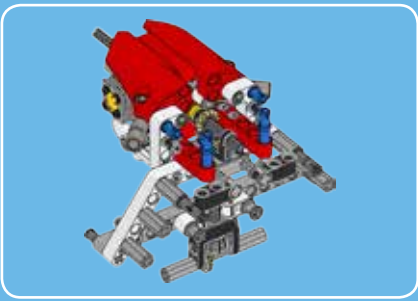
  
2x

  
2x

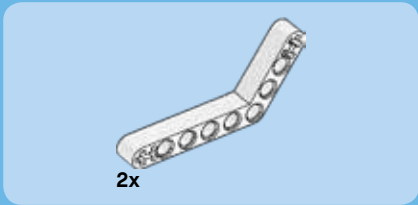
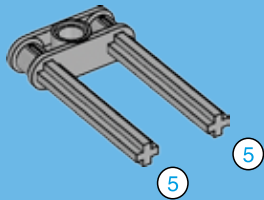
9



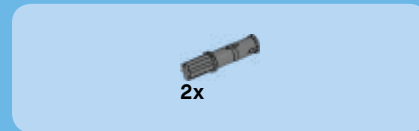
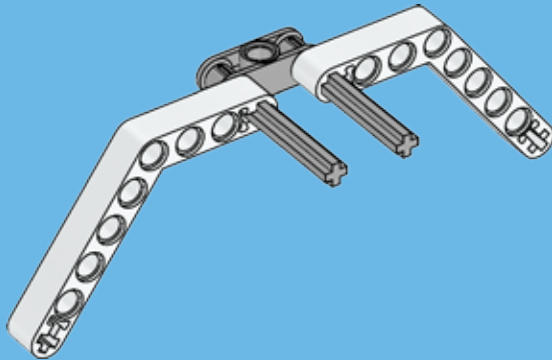




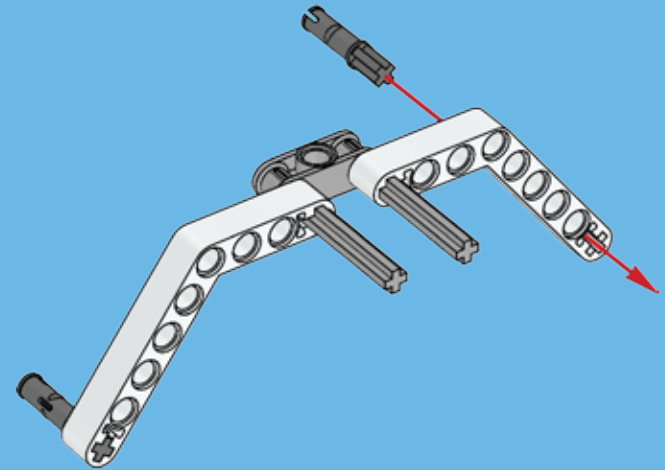
1

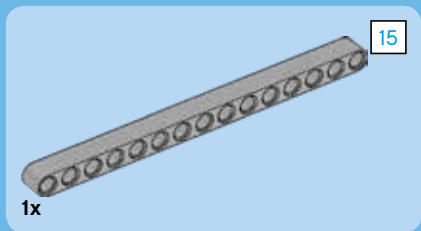


2

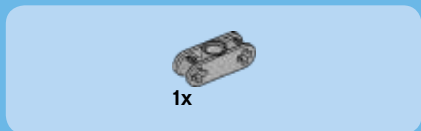
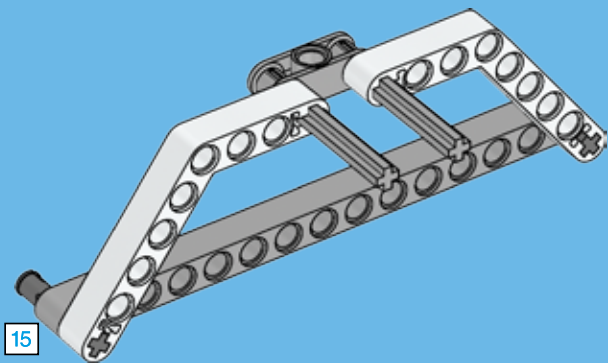


3

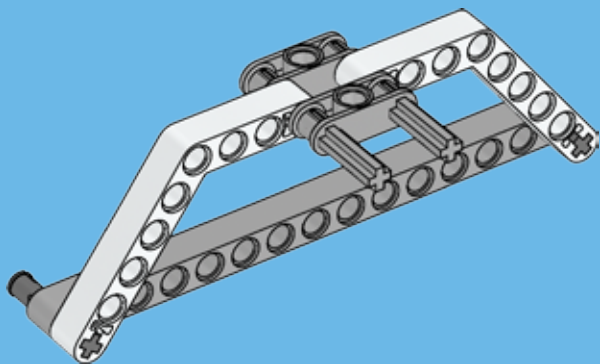




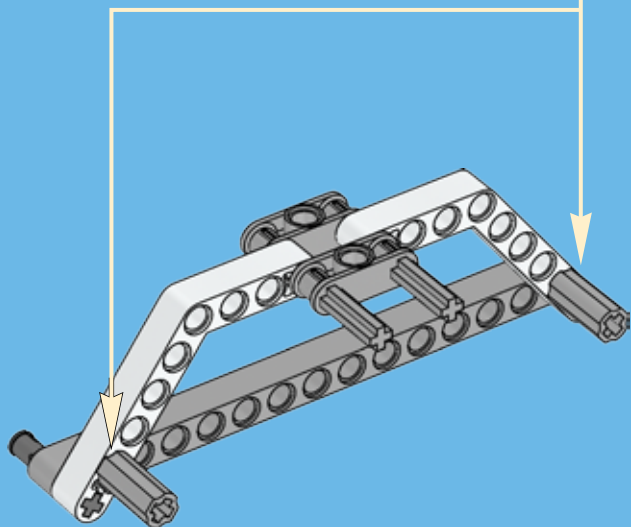
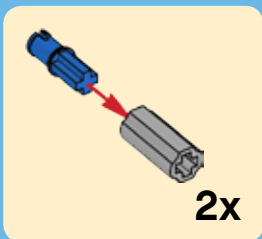
4



5



6

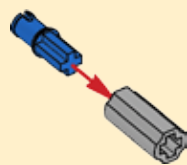




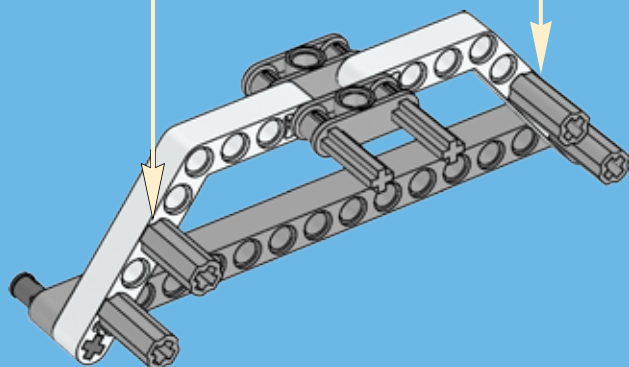
2x

2x

7



2x

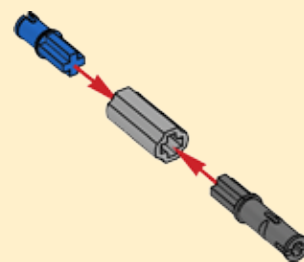


2x

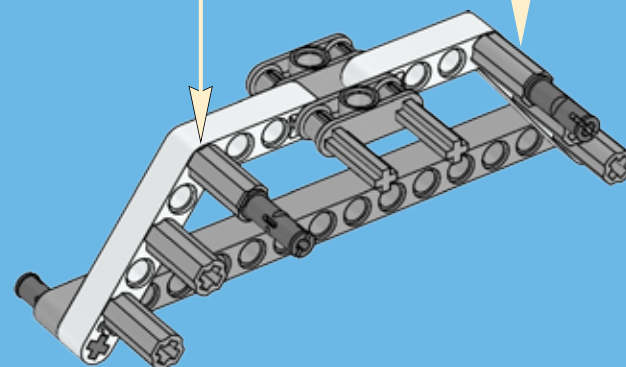
2x

2x

8

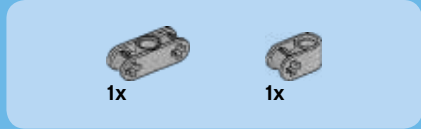
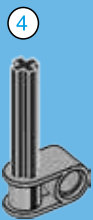


2x

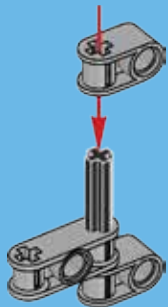




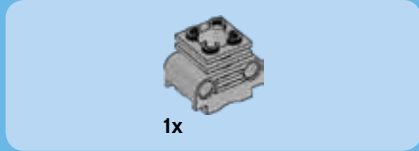
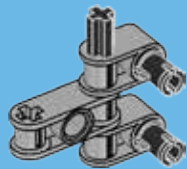
1



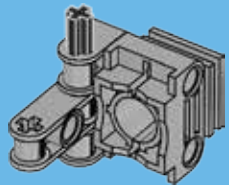
2



3



4





2x

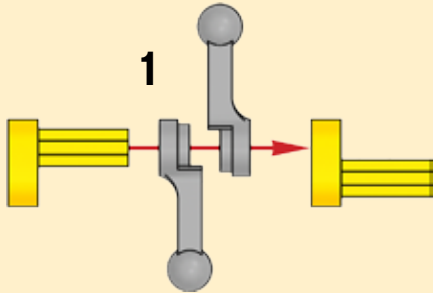


2x

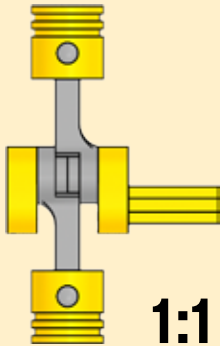


2x

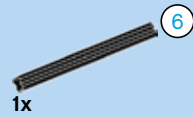
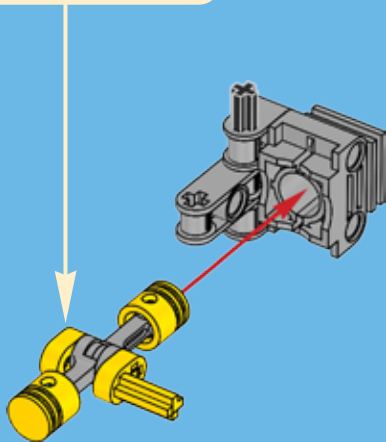
5



2

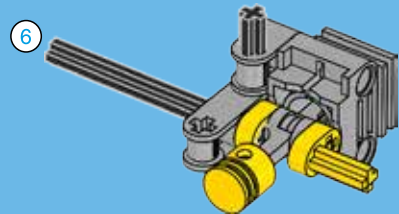


1:1



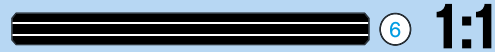
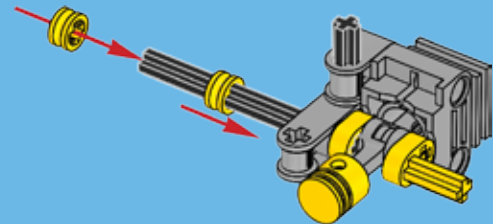
1x

6

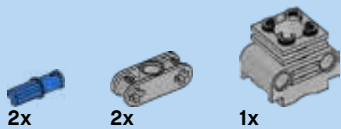


2x

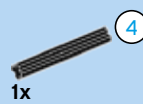
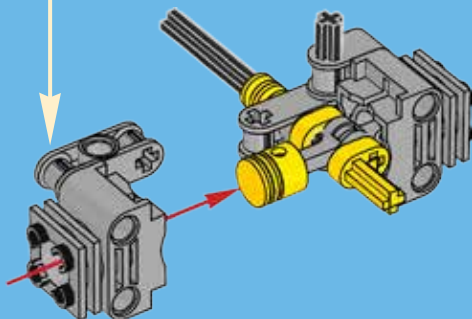
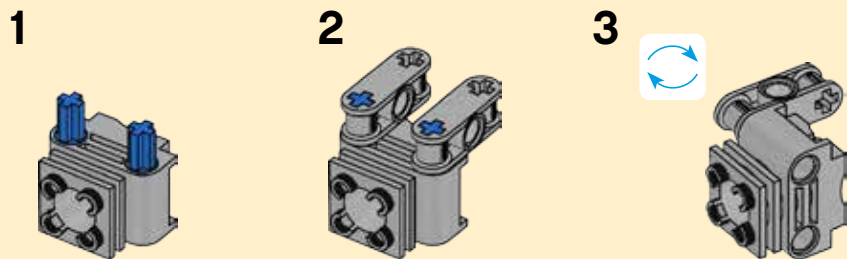
7



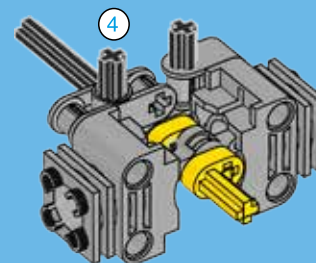
1:1

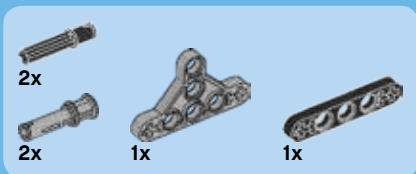


8

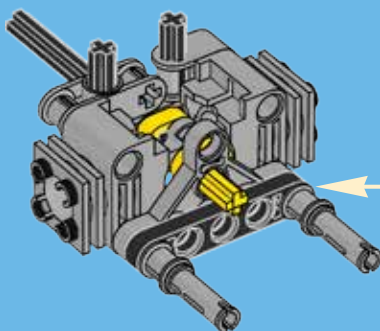
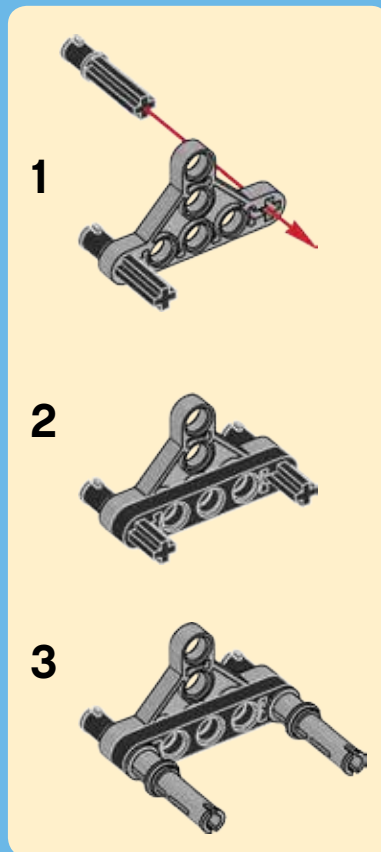


9

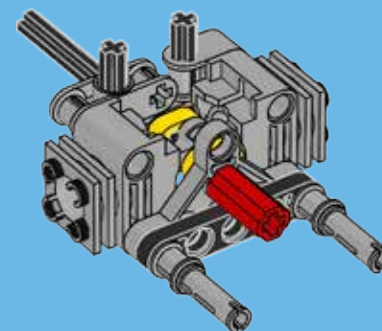




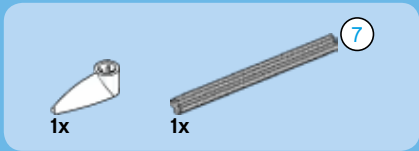
10



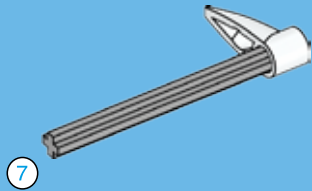
11



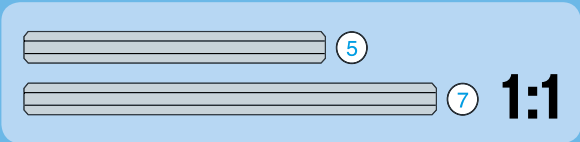
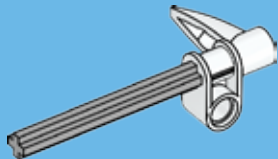




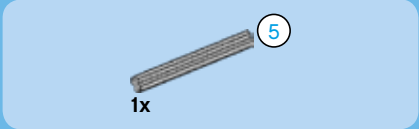
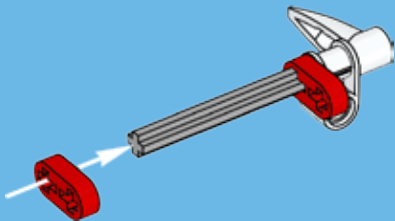
1



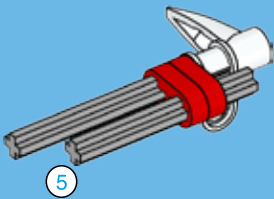
2

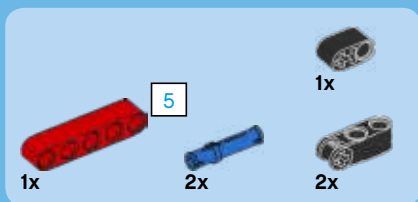


3

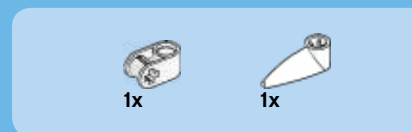
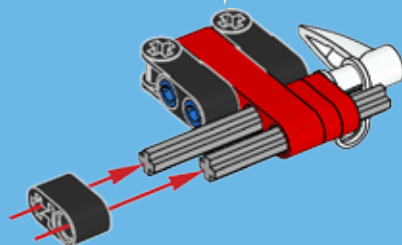
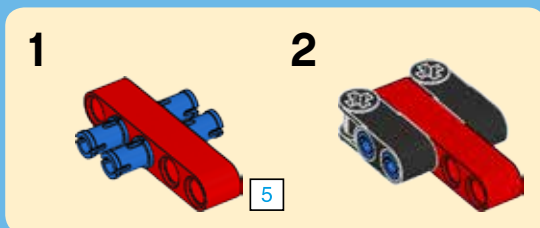


4

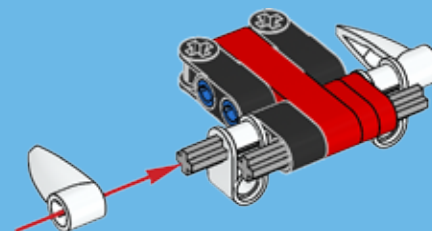




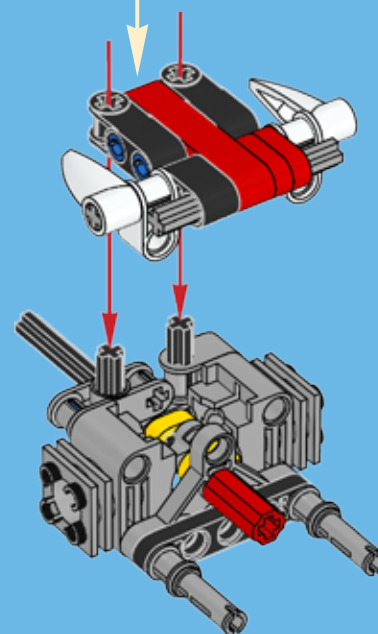
5



6

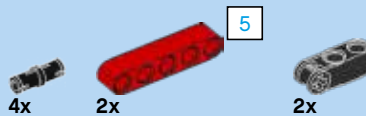
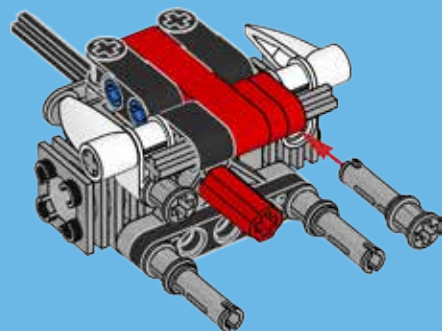


12

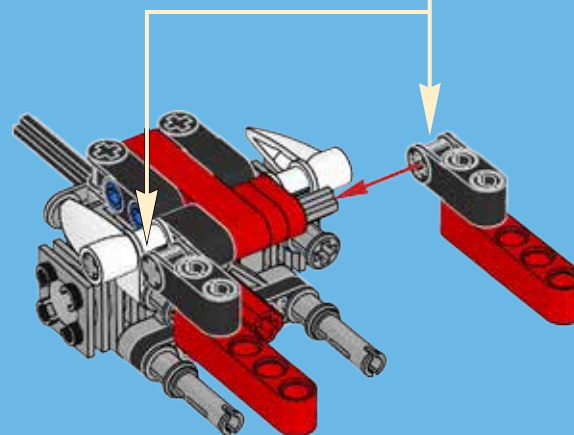
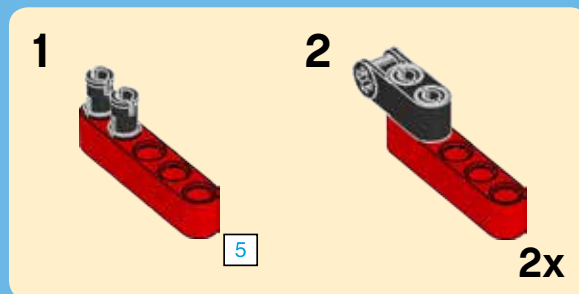


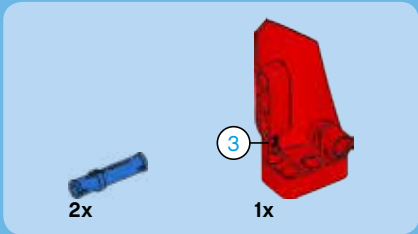
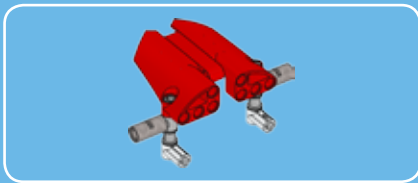


13

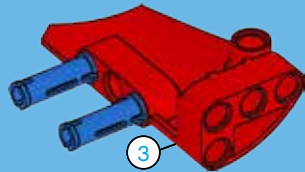


14

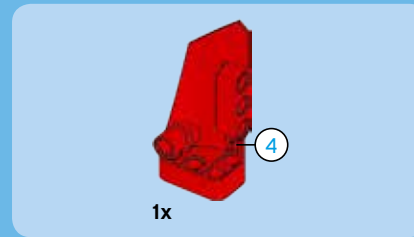
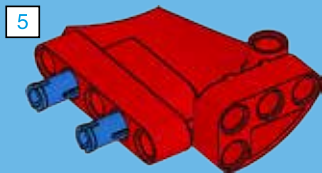




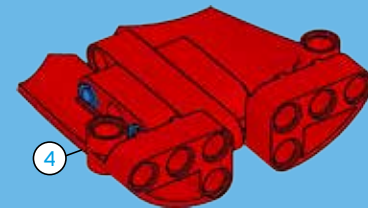
1

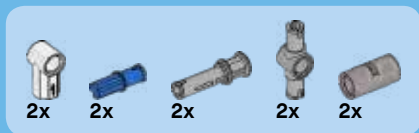


2

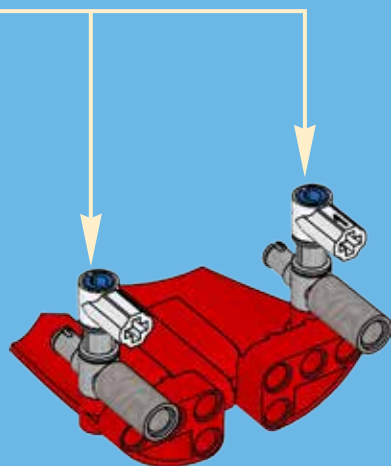
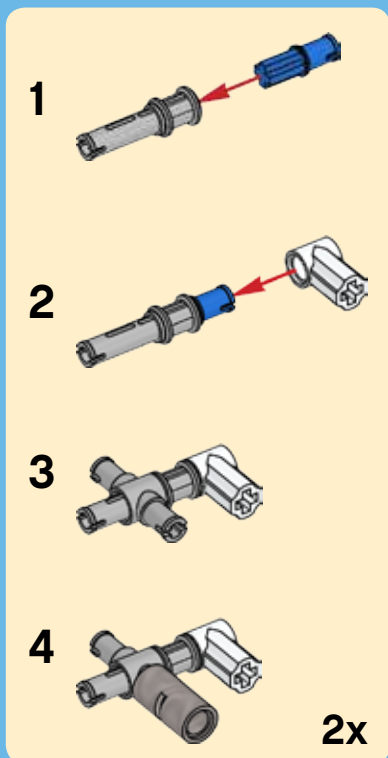


3

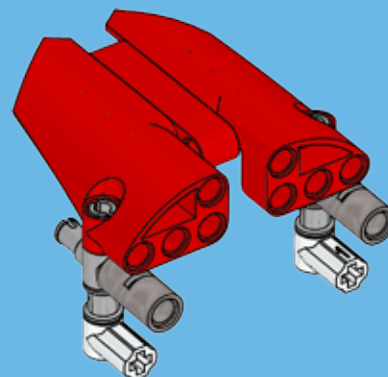




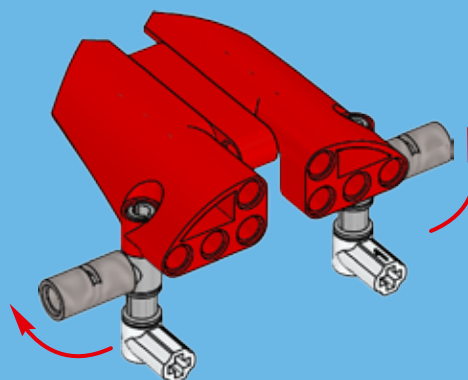
4



5

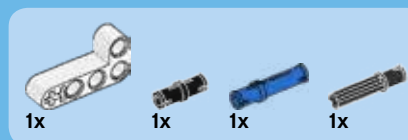
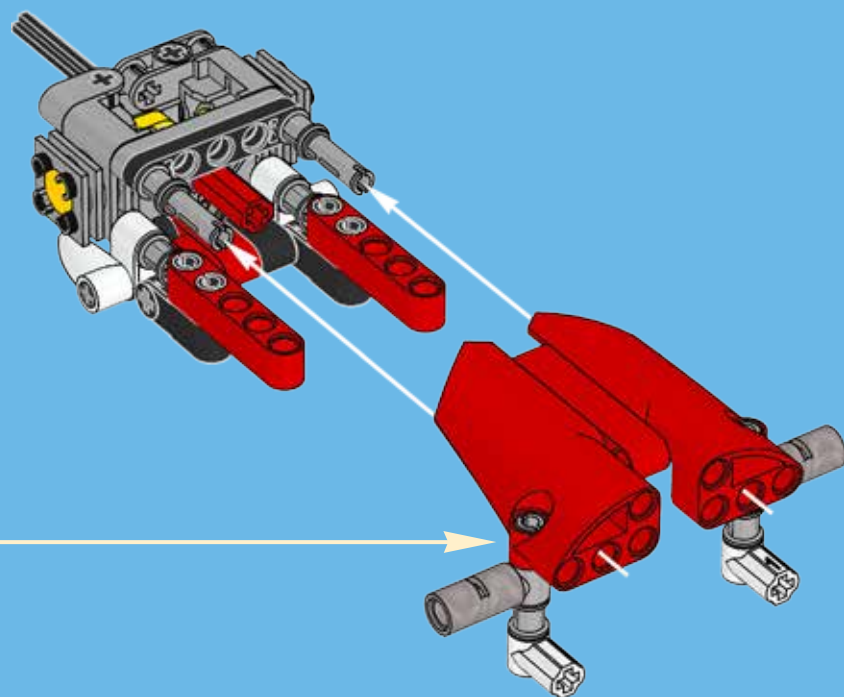


6

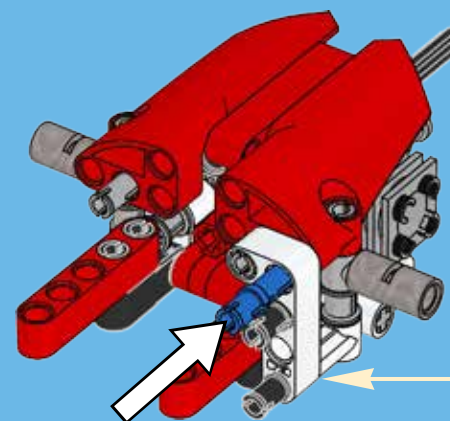
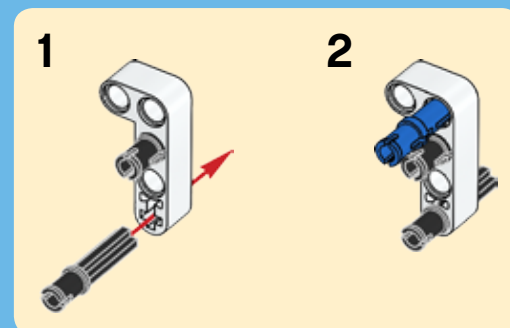


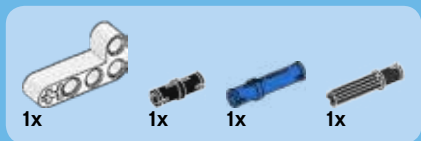


# 15

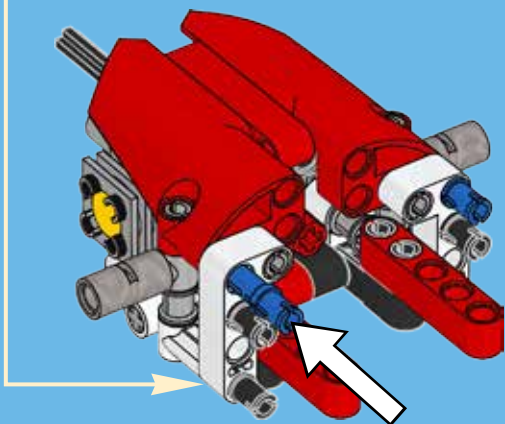
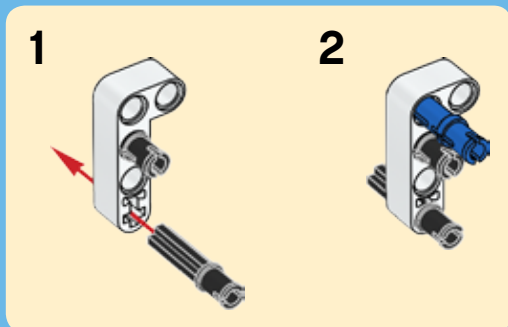


# 16

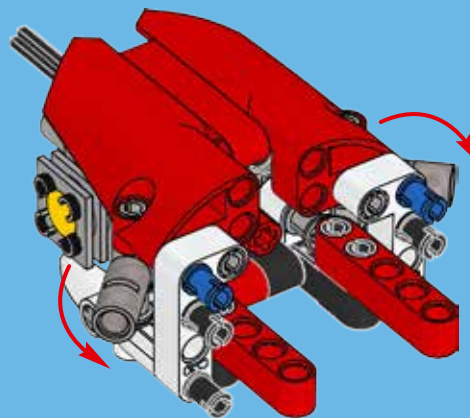




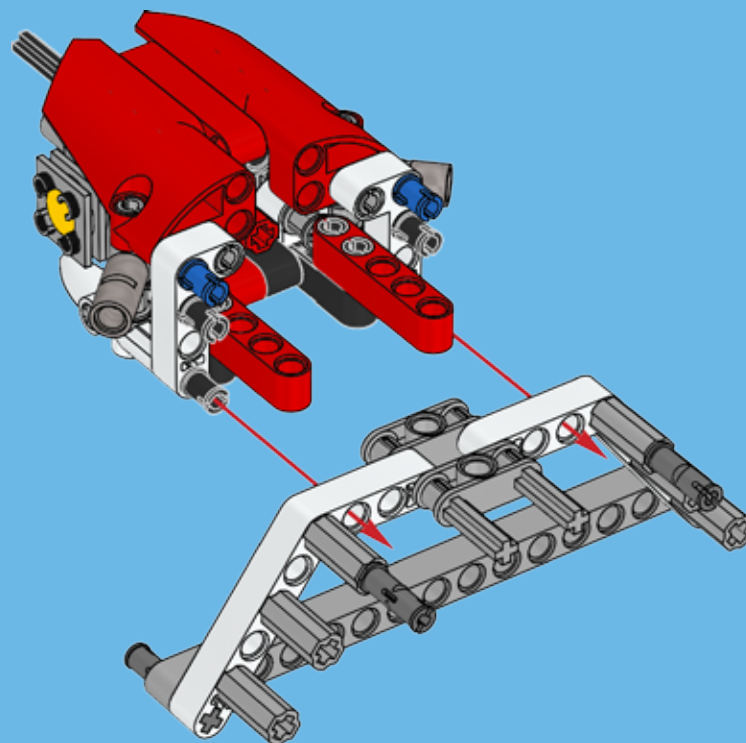
17

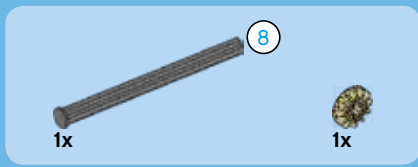


18

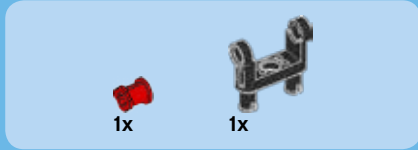
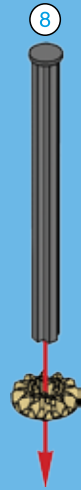


9

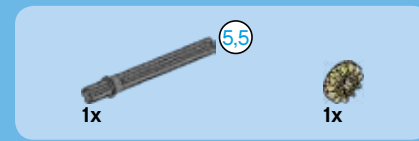
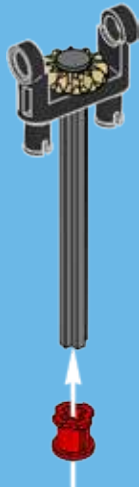




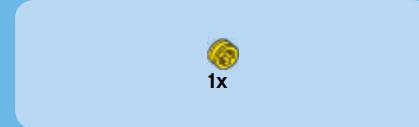
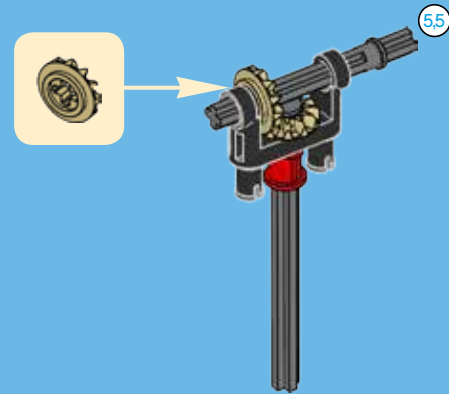
1



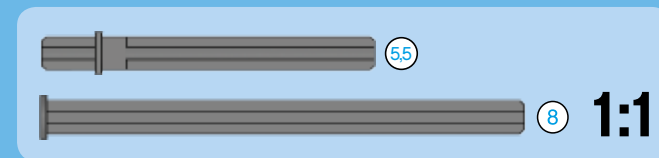
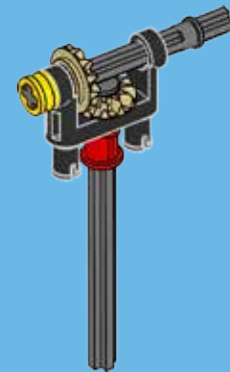
2



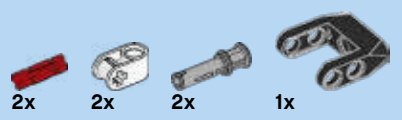
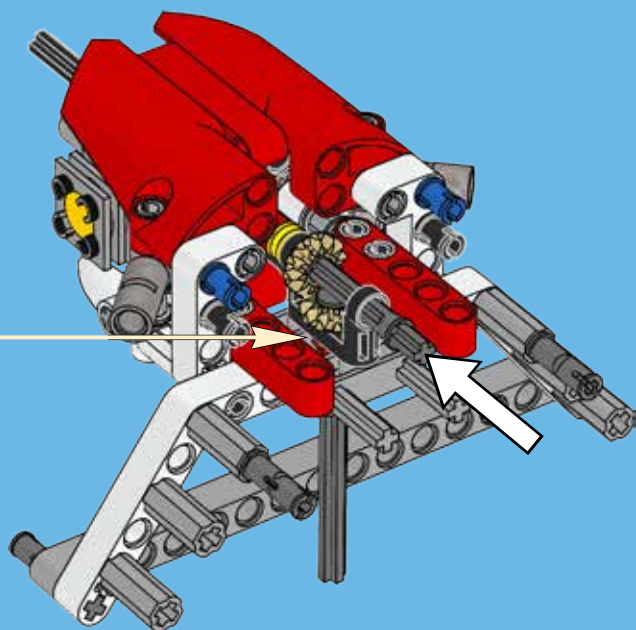
3



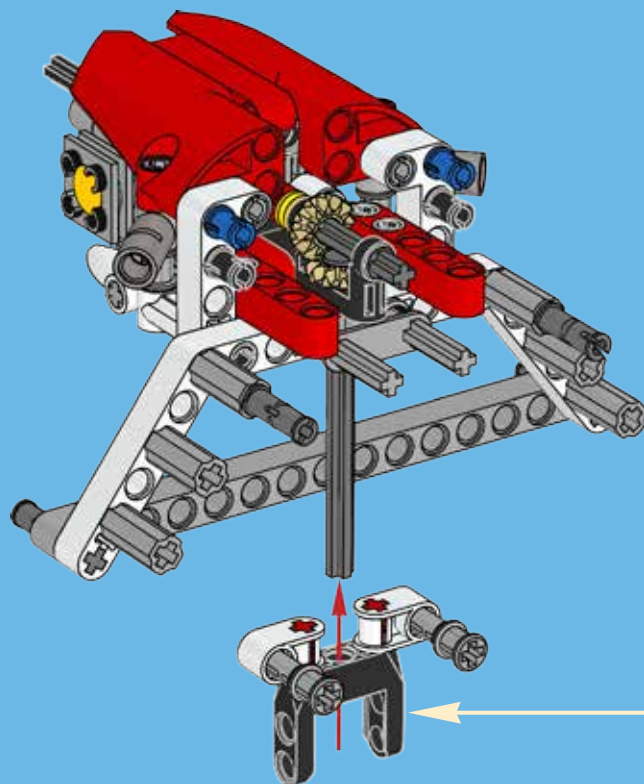
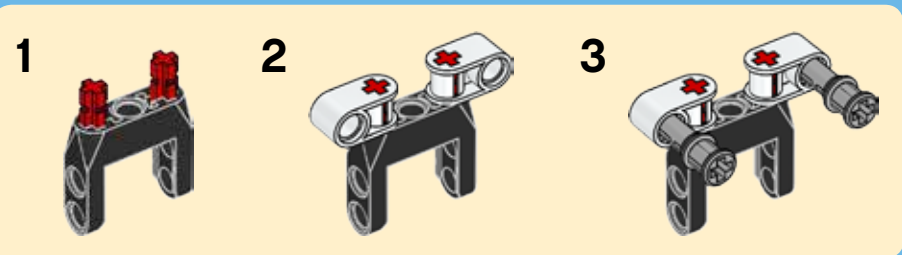
4



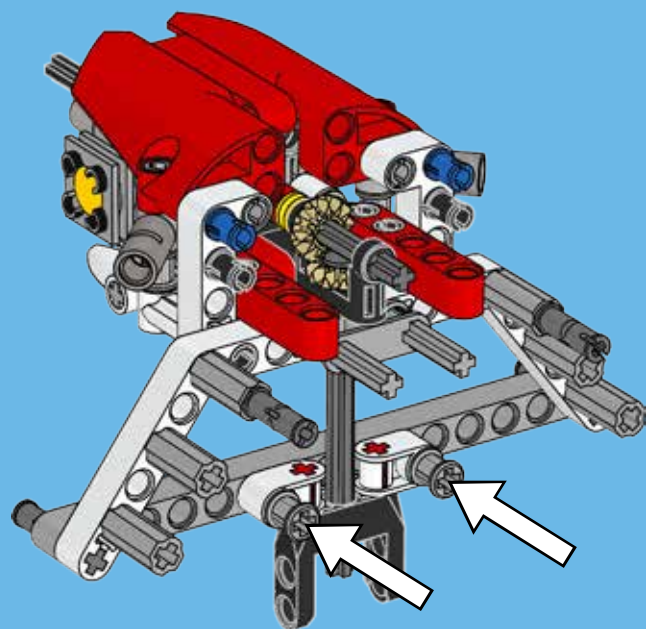
# 10



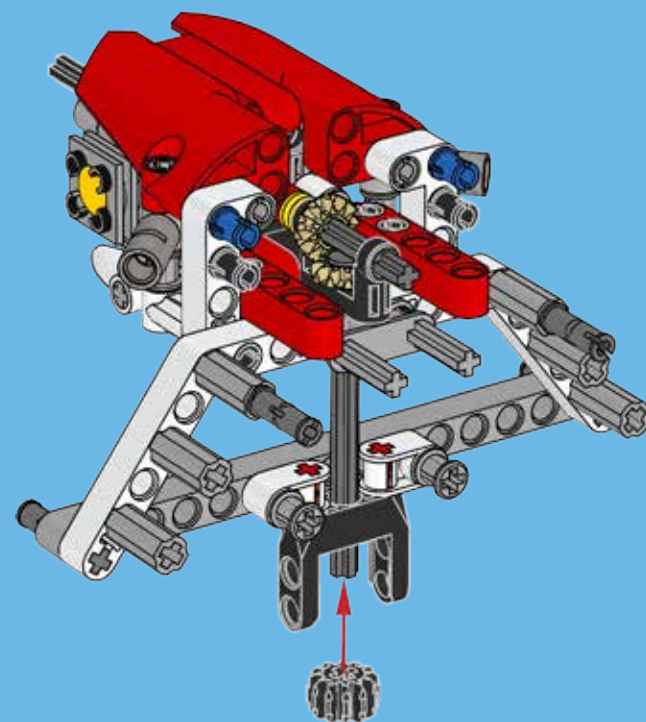
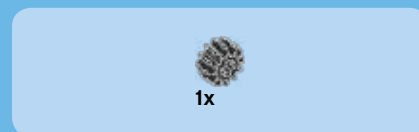
# 11



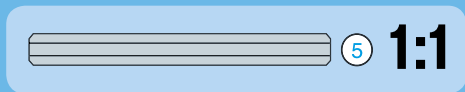
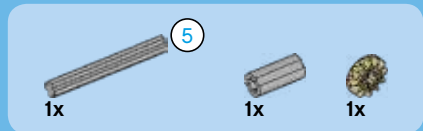
# 12



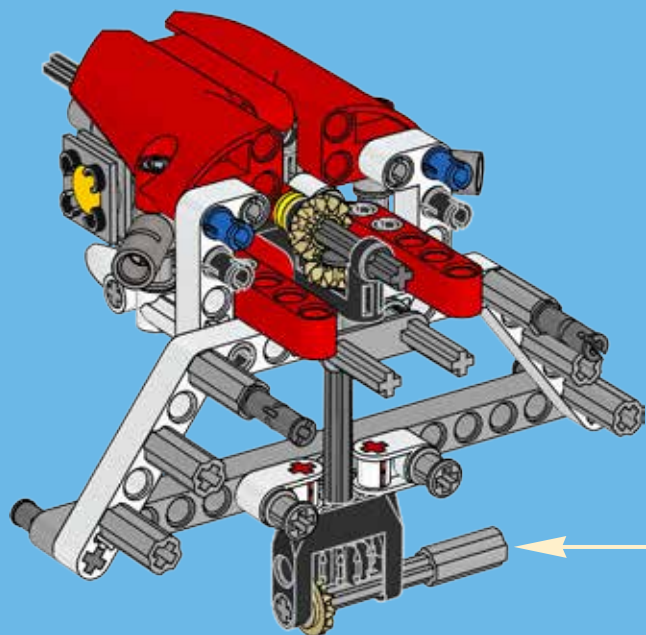
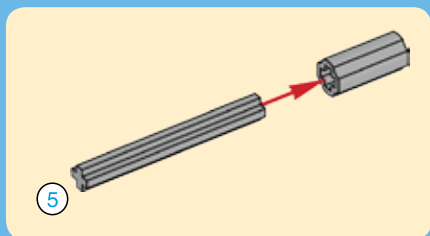
# 13



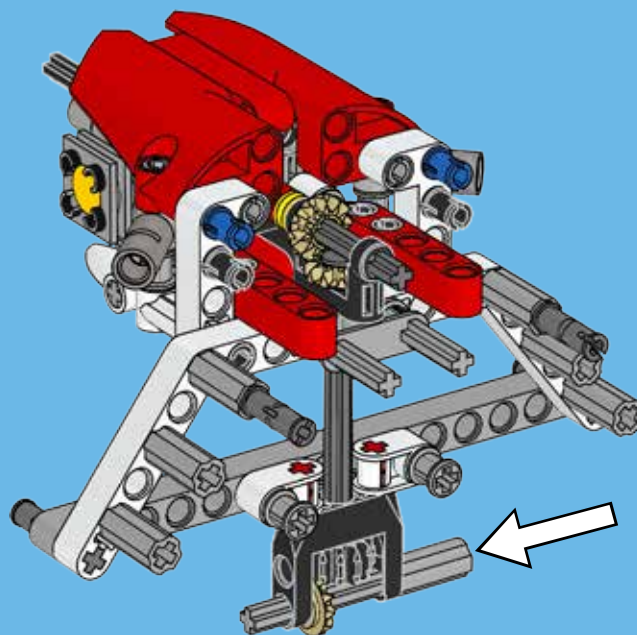




14



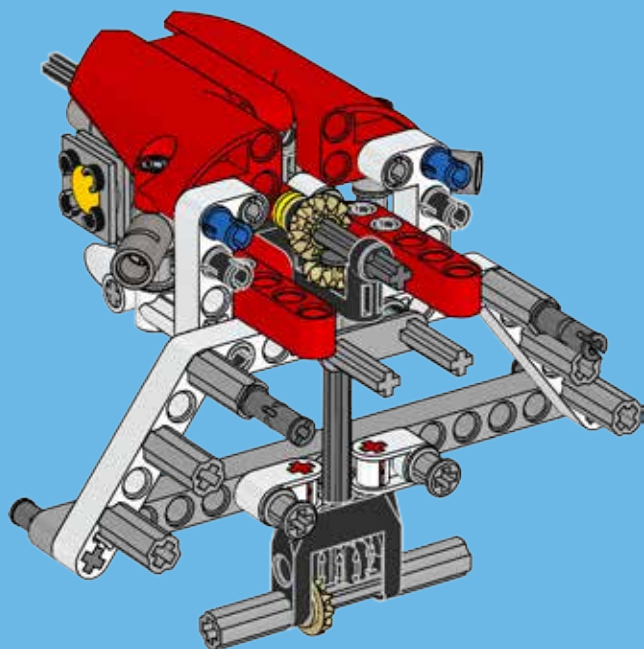
15





1x

16

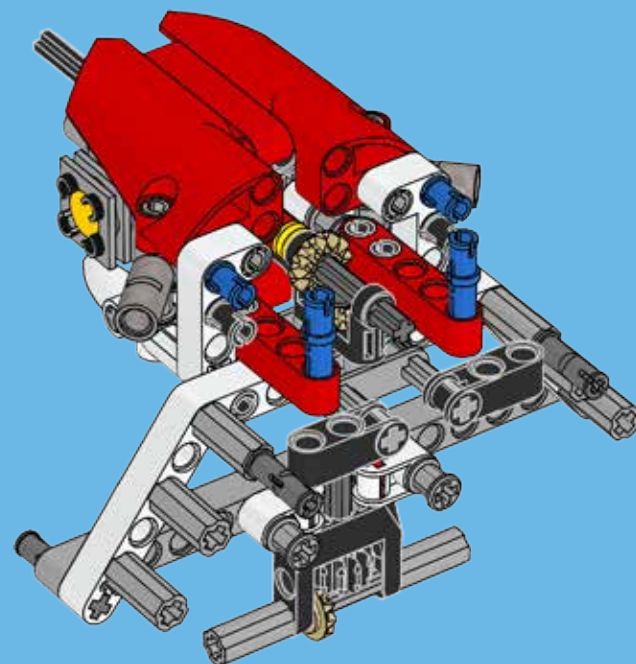


2x



2x

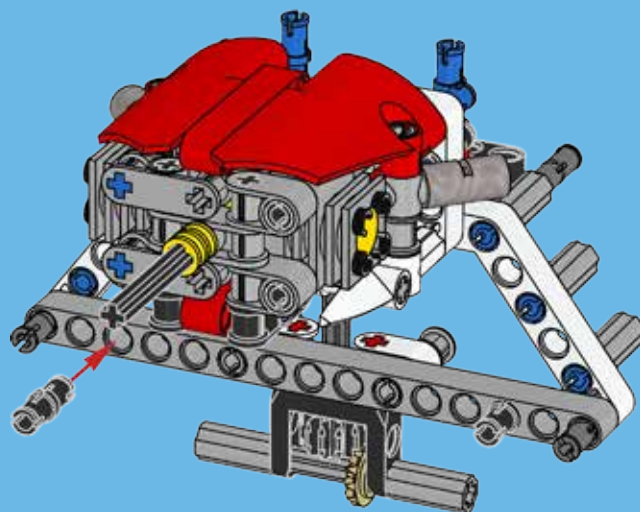
17



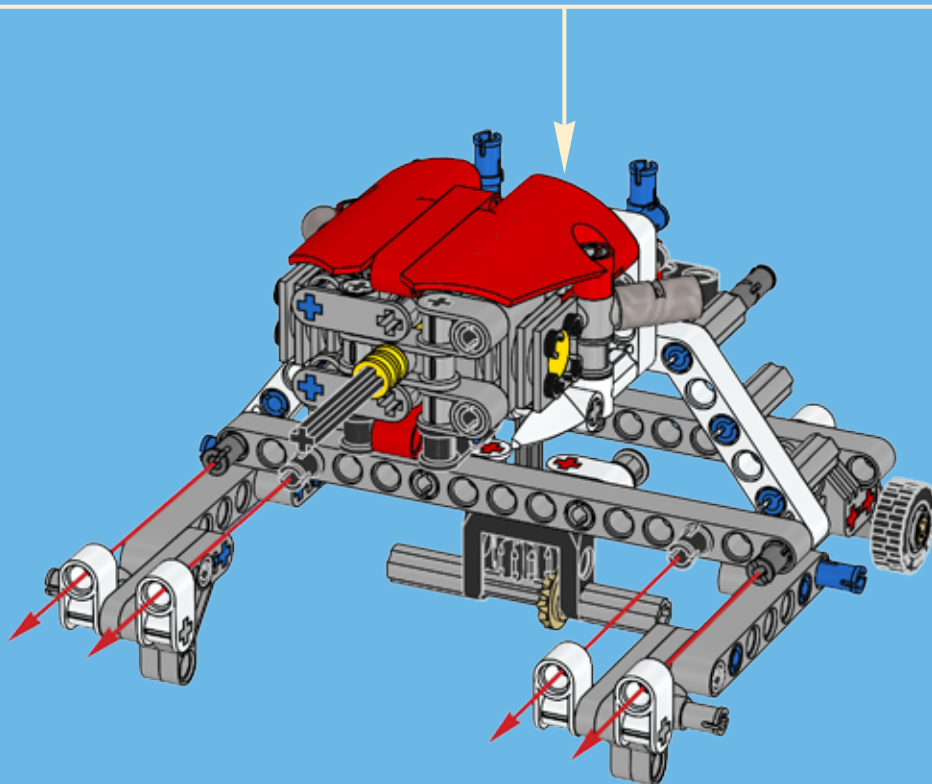


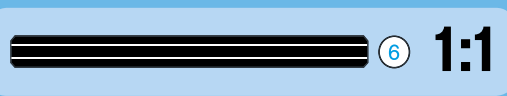
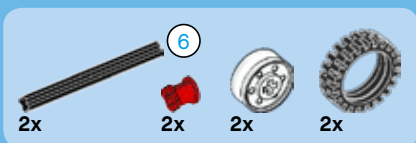
2x

18

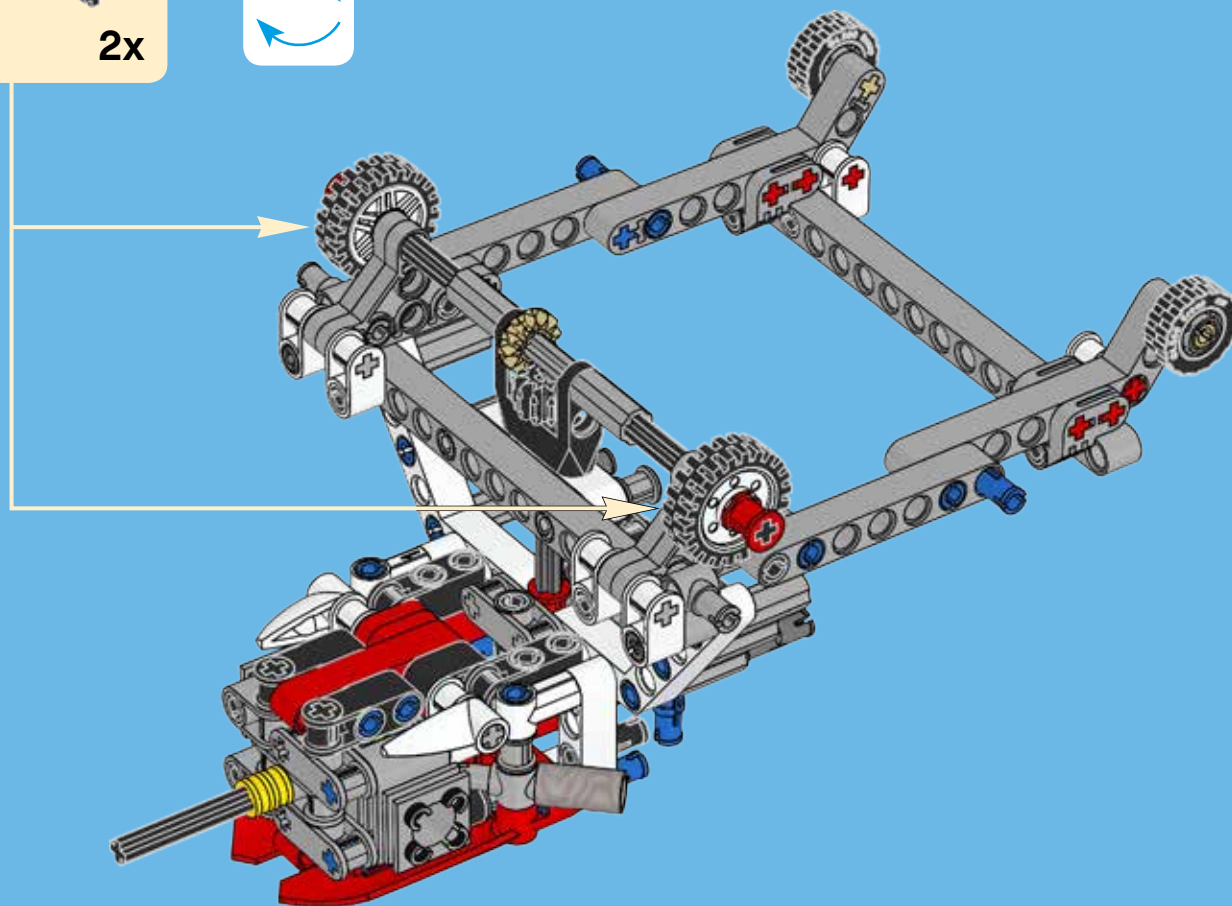
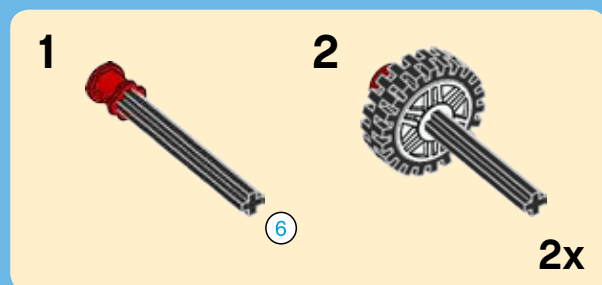


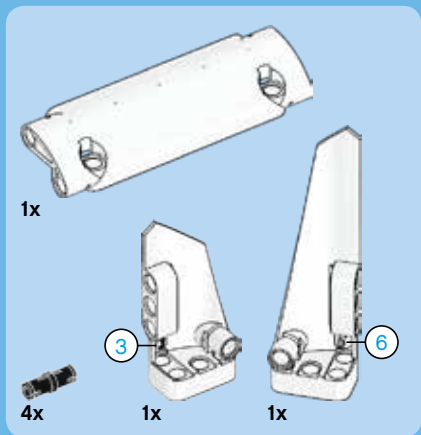
10





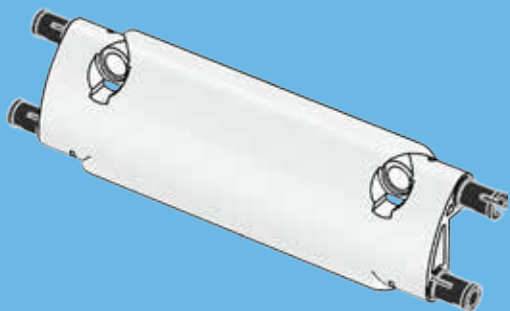
11



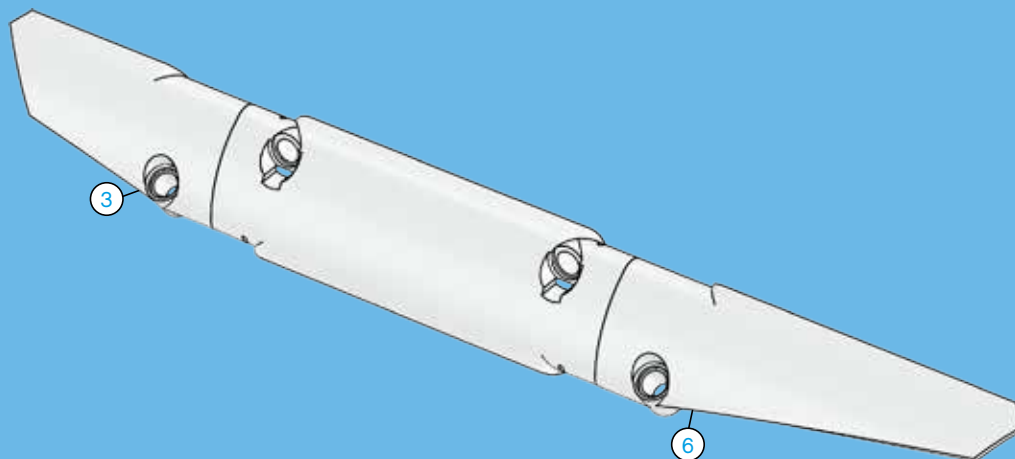


12

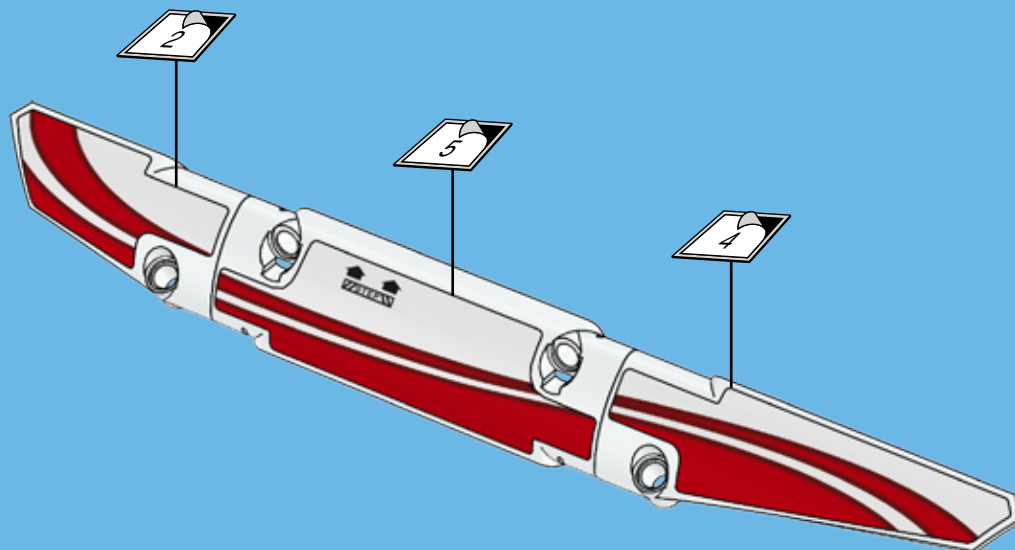
1



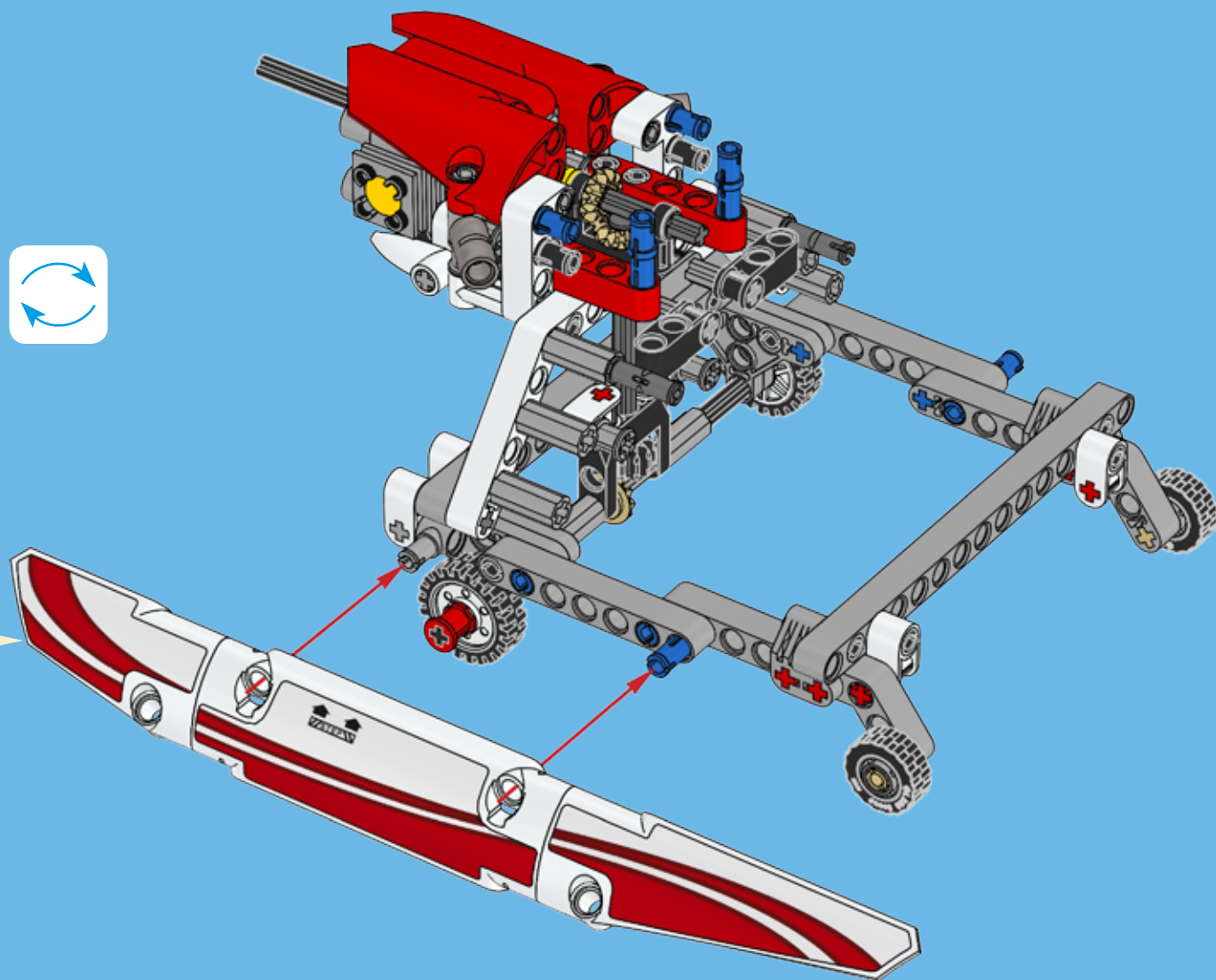
2

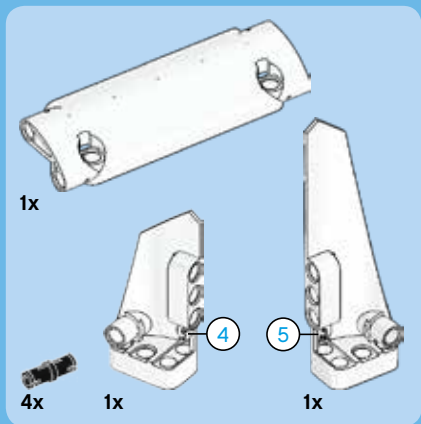


3



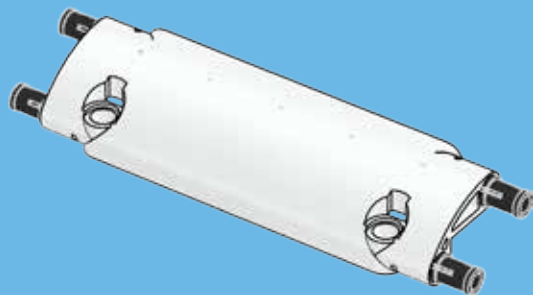




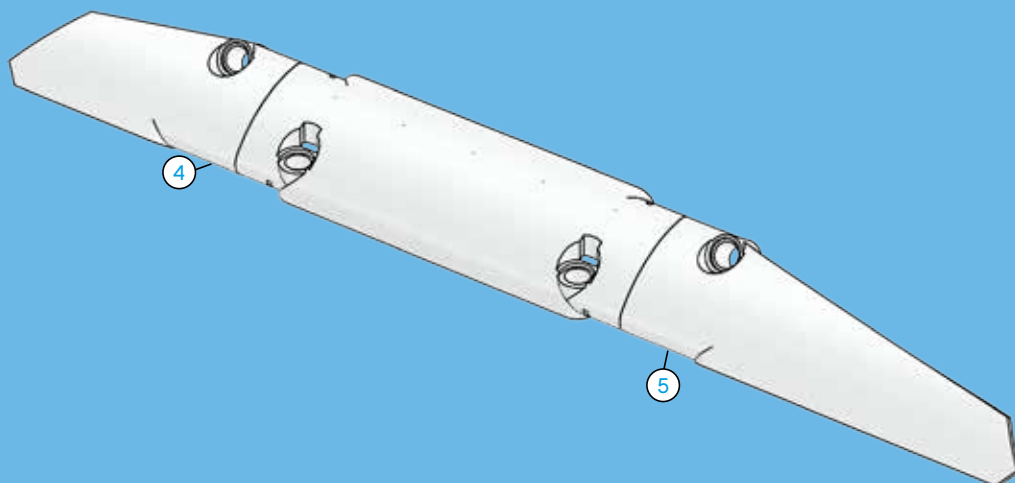


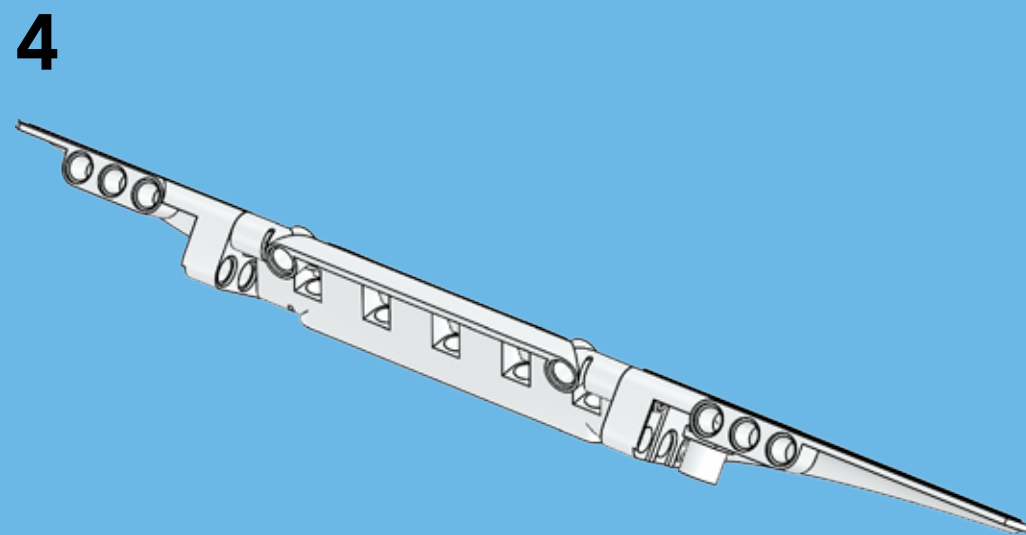
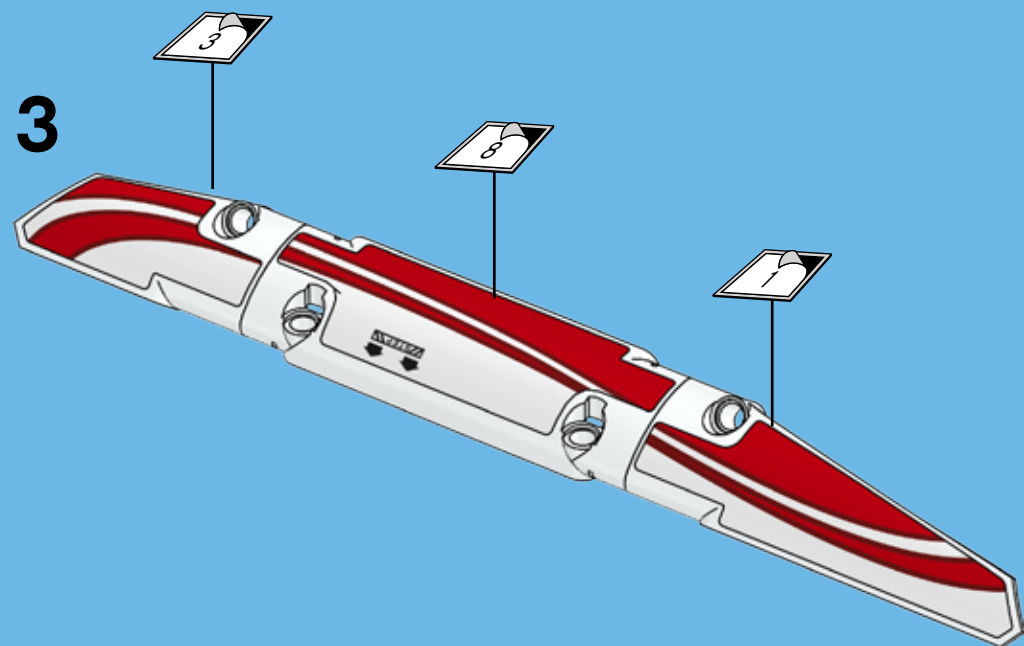
13

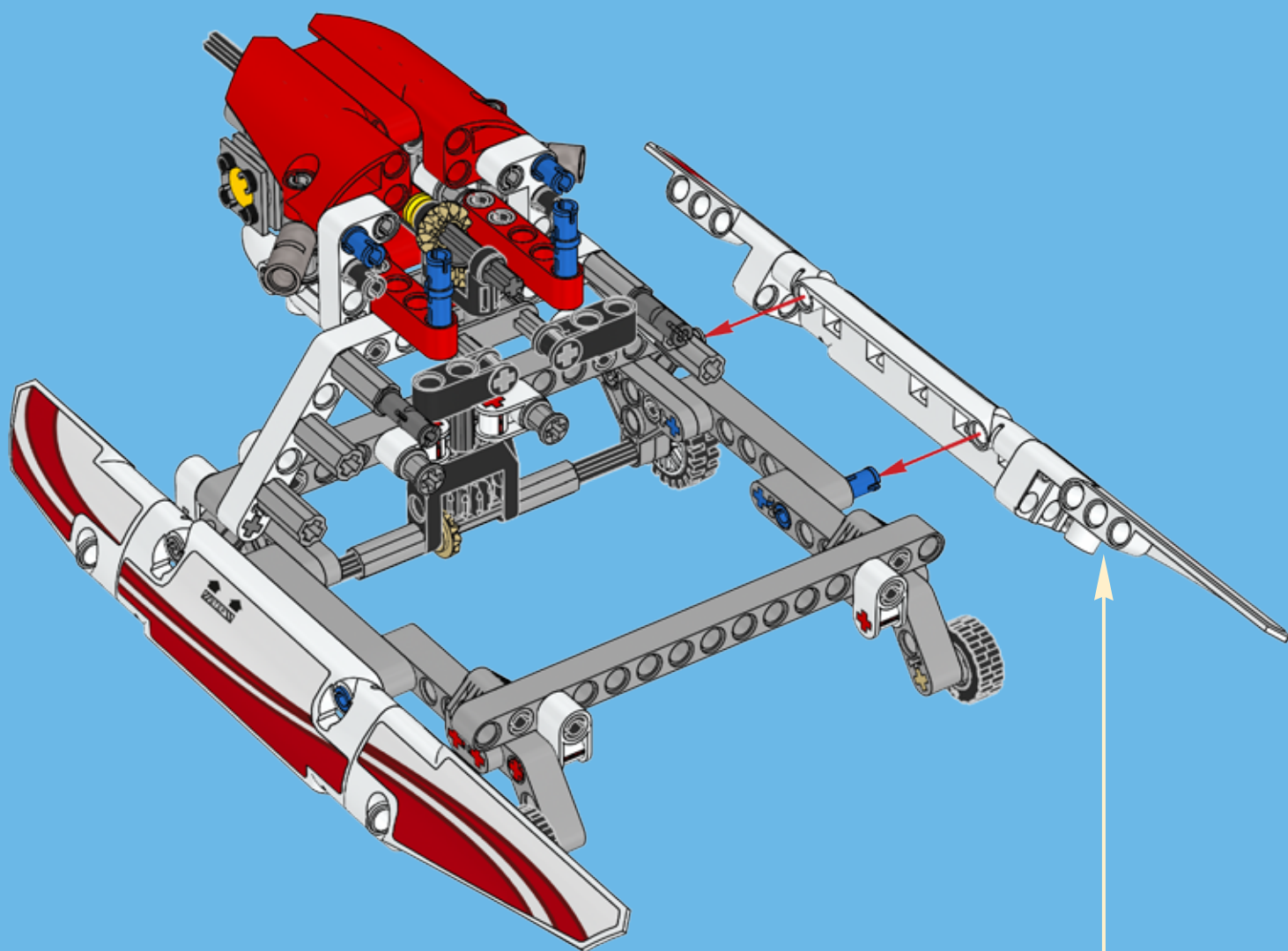
1

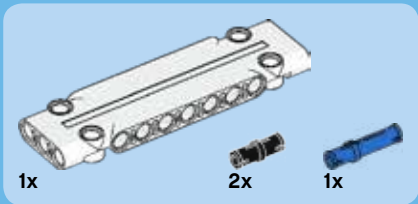


2

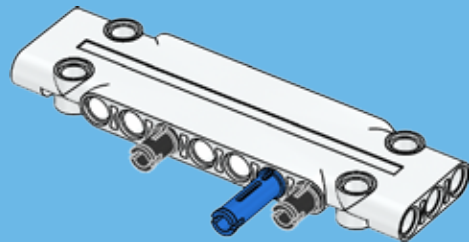




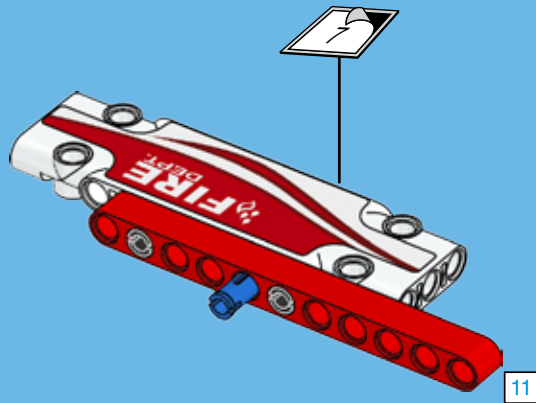




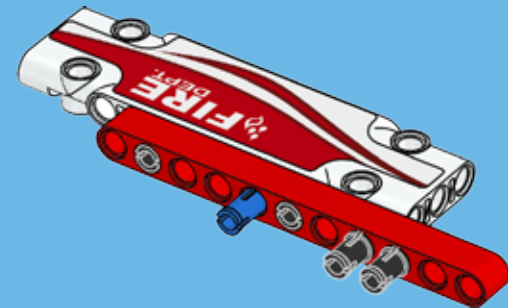
1



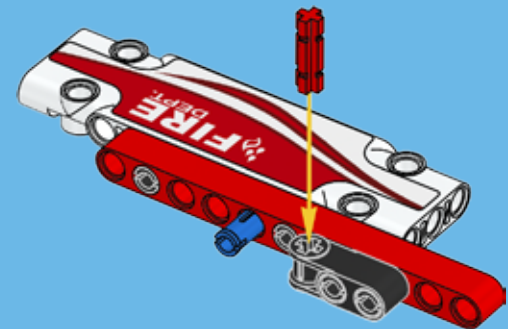
2



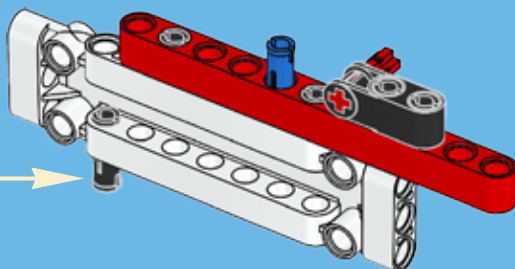
3



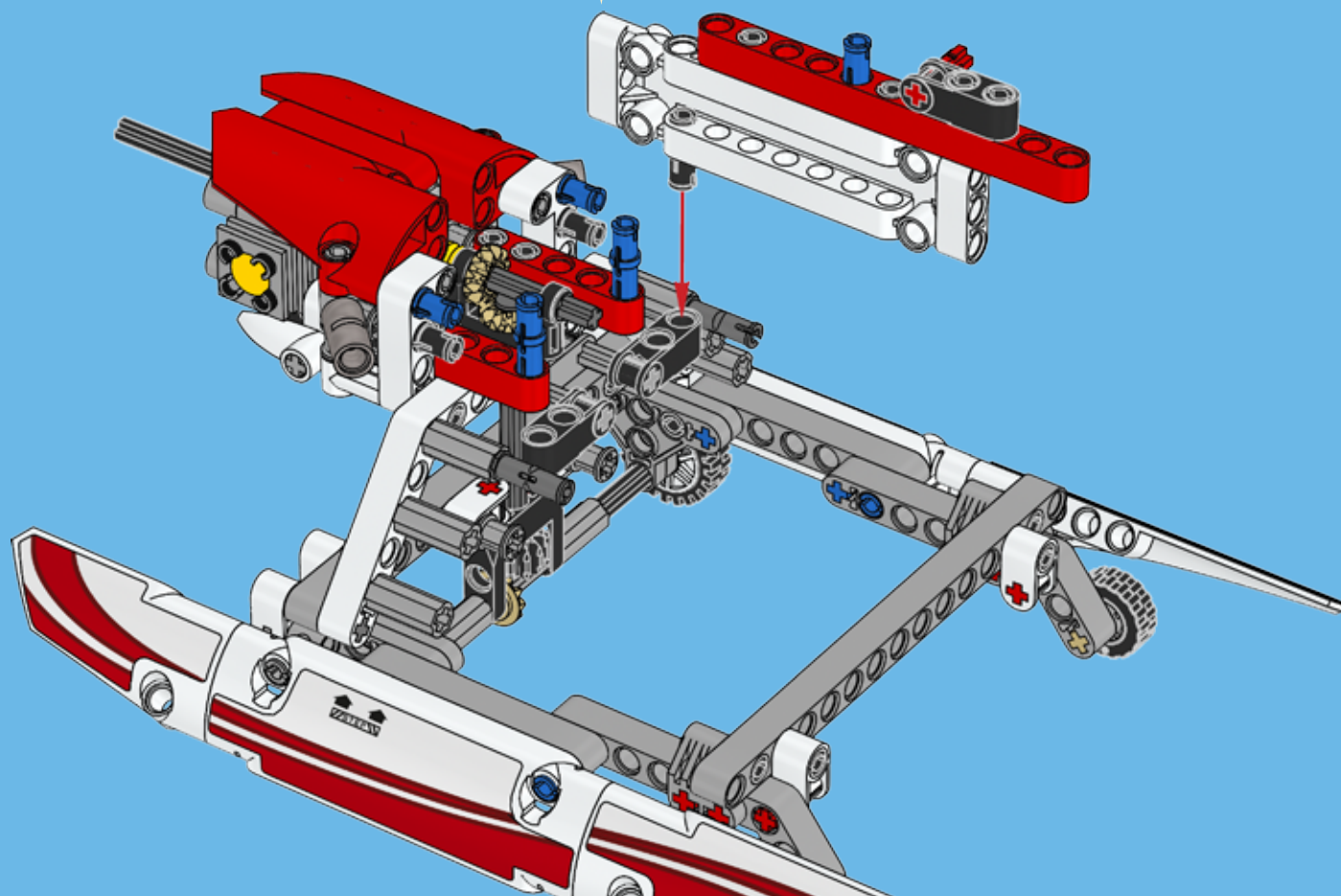
4



1x

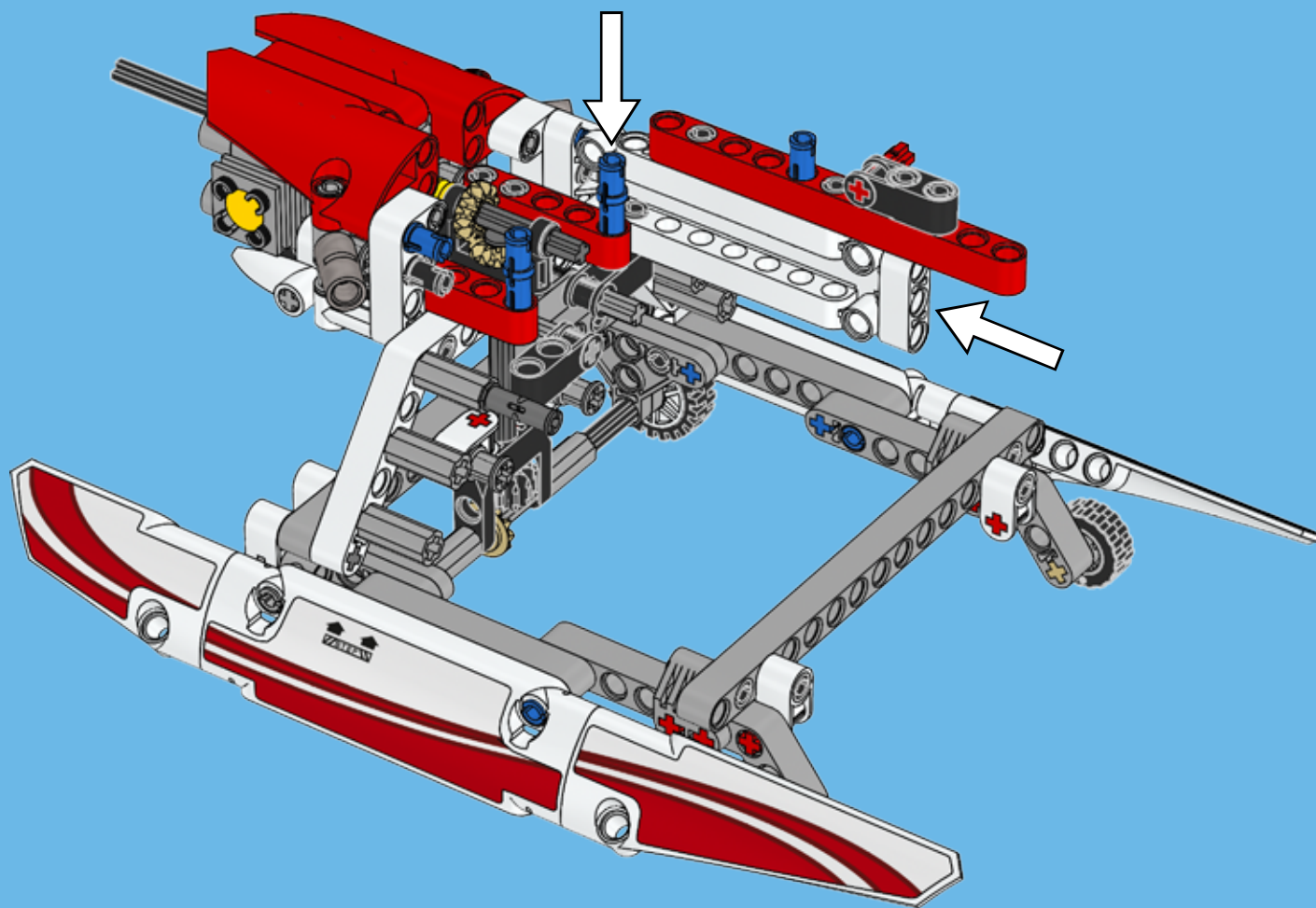


14

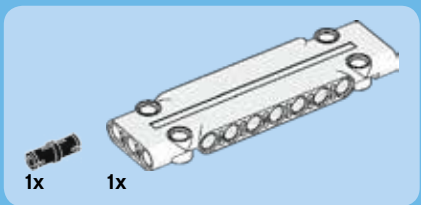




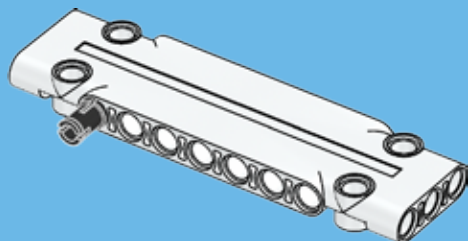
15



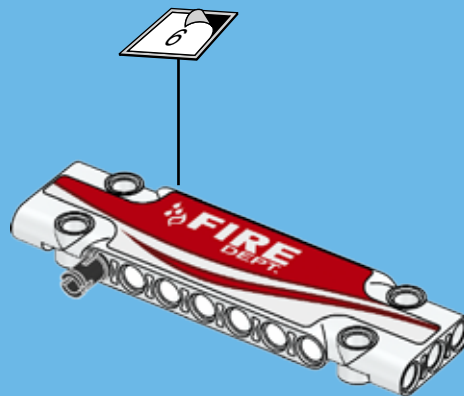




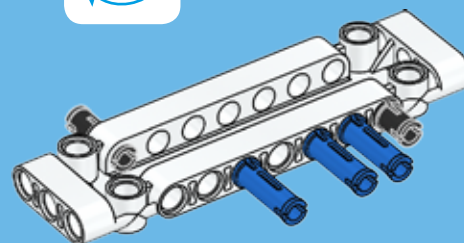
1



2

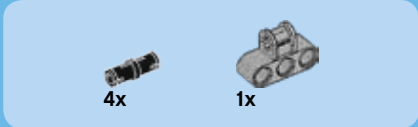
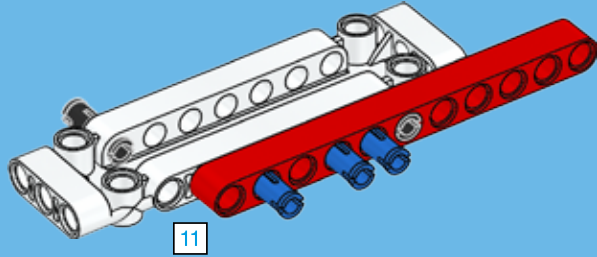


3

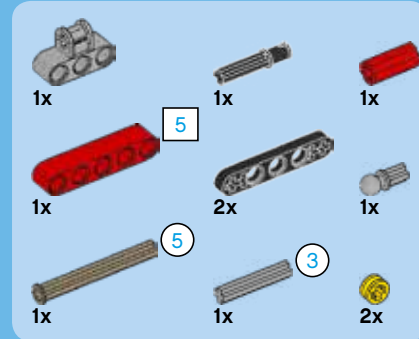
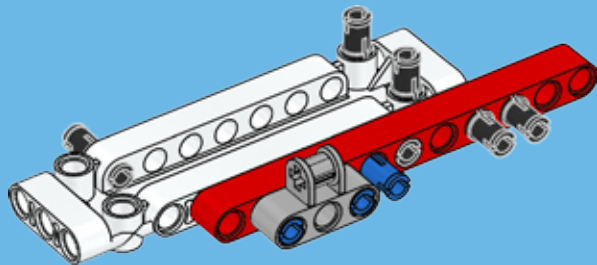




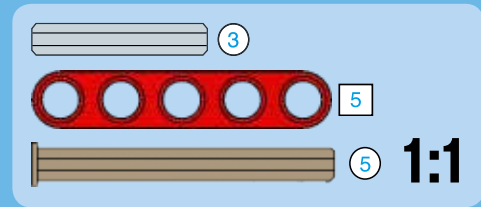
4



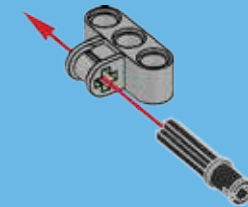
5



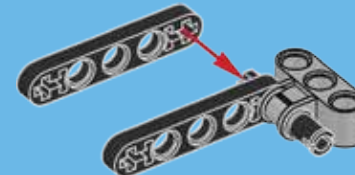
6



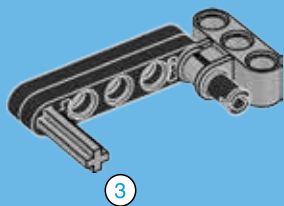
1



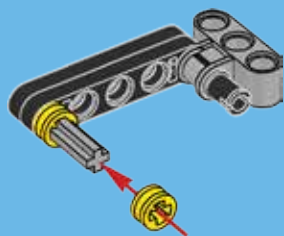
2



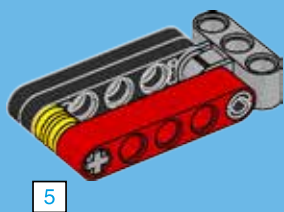
3



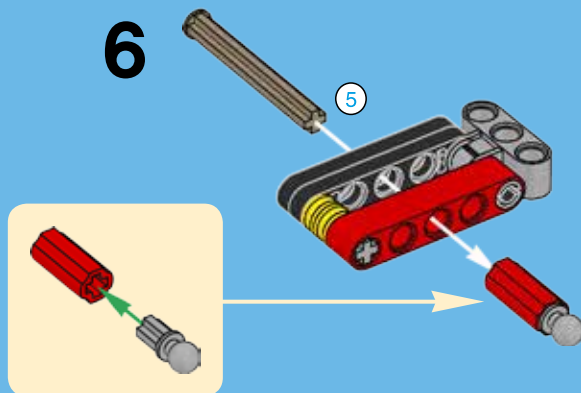
4



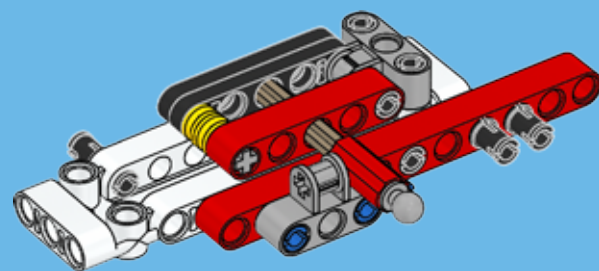
5



6



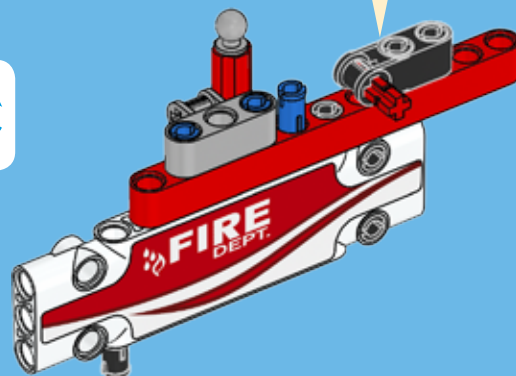
7



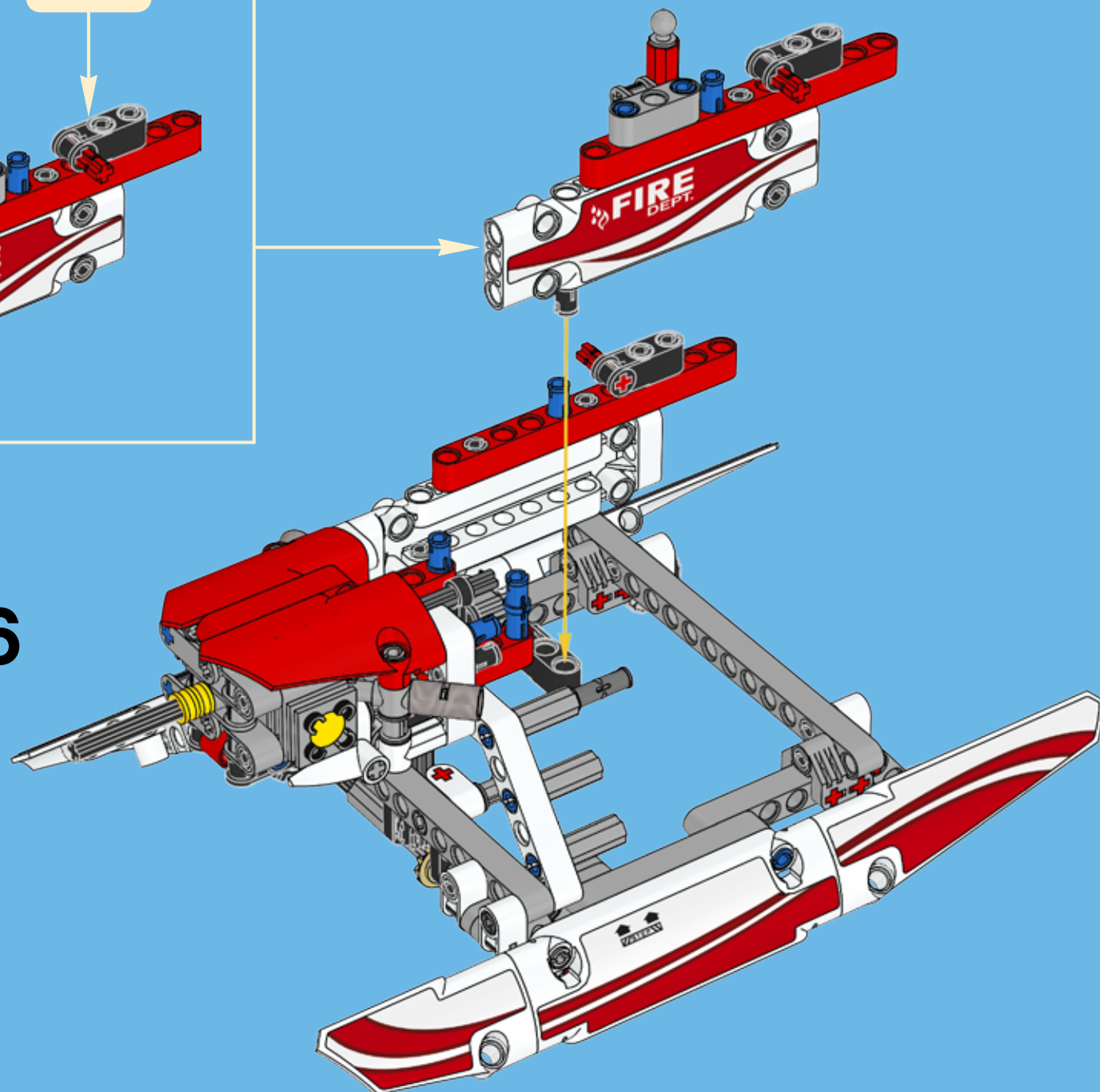
1x

1x

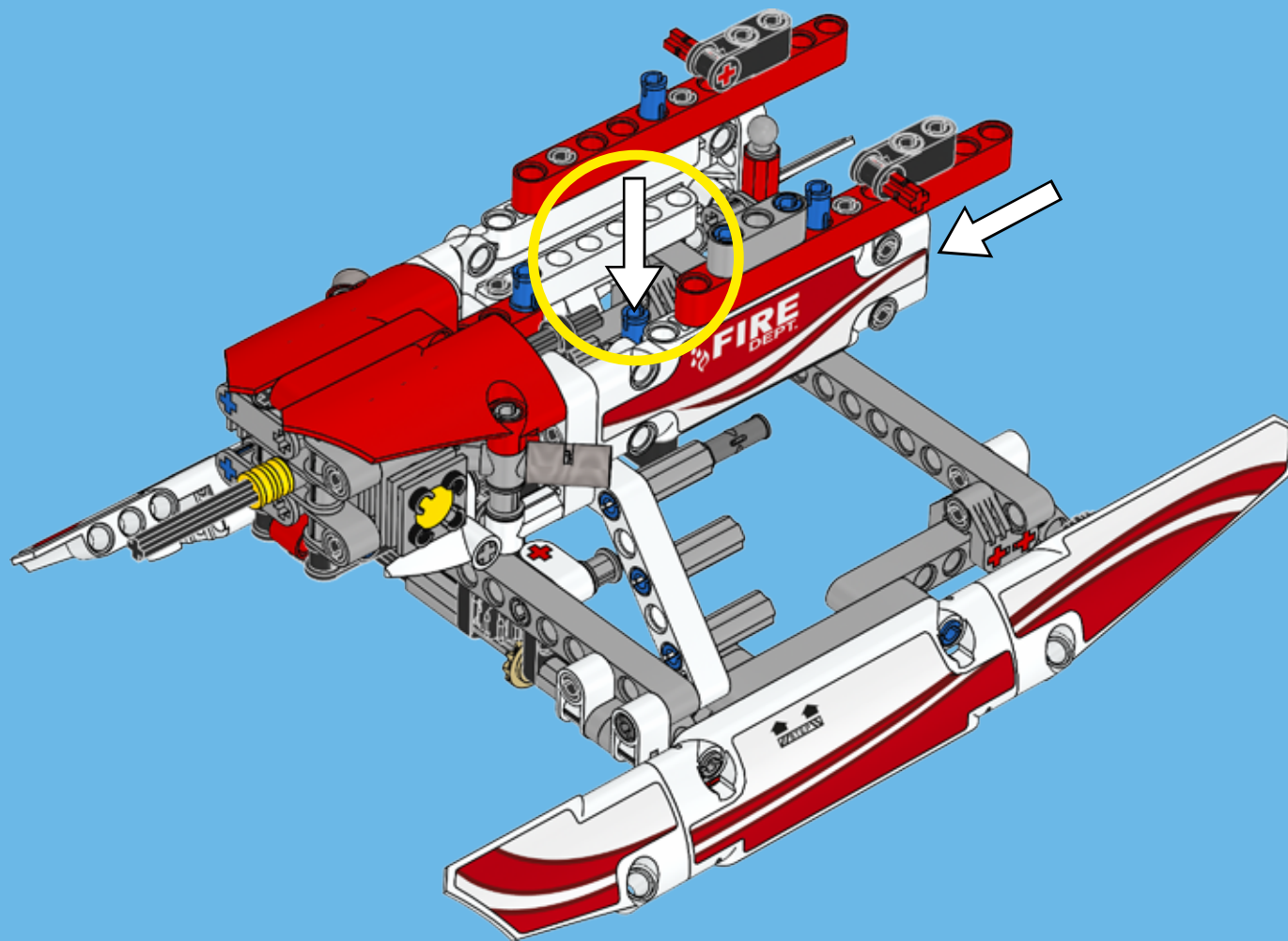
8



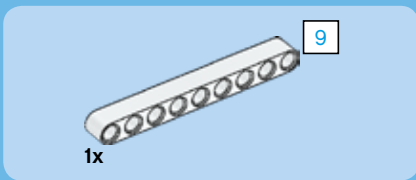
16



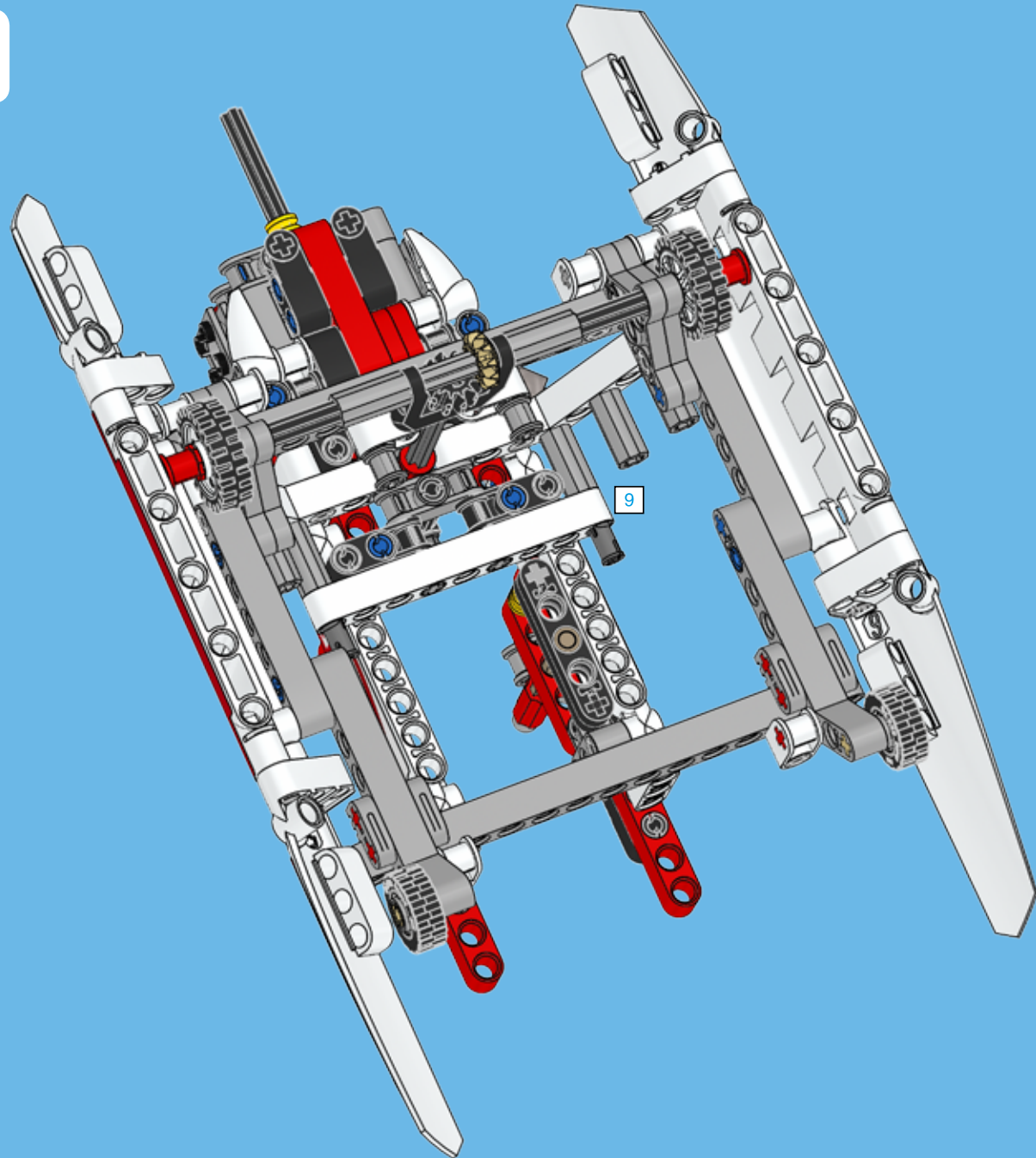
17

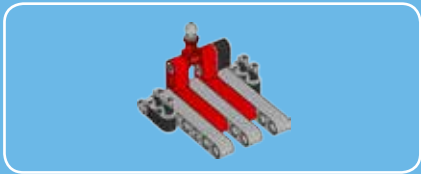




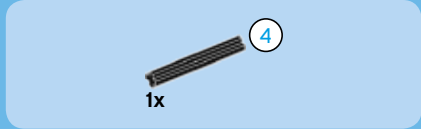


18

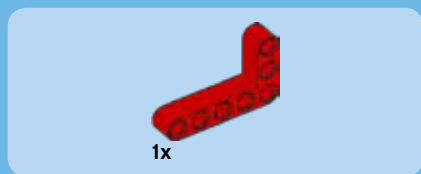




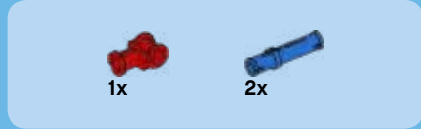
1



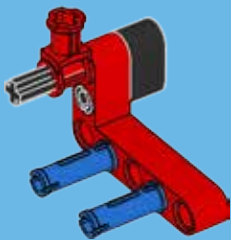
2



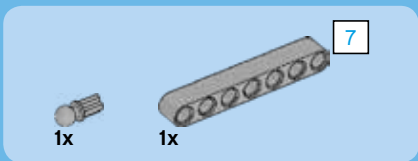
3



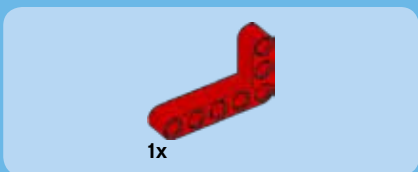
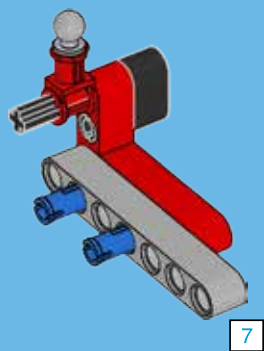
4



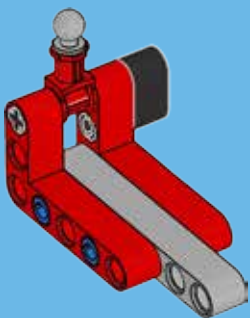




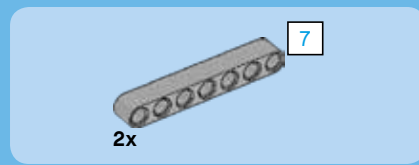
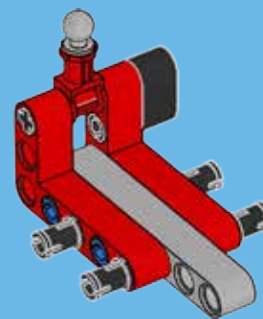
5



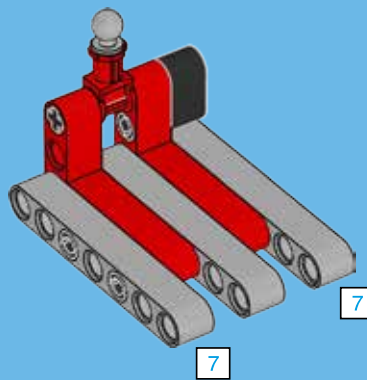
6

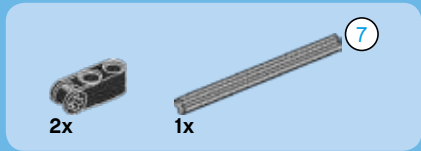


7

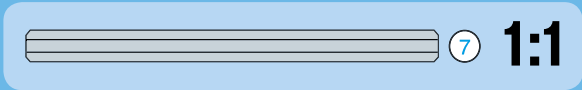
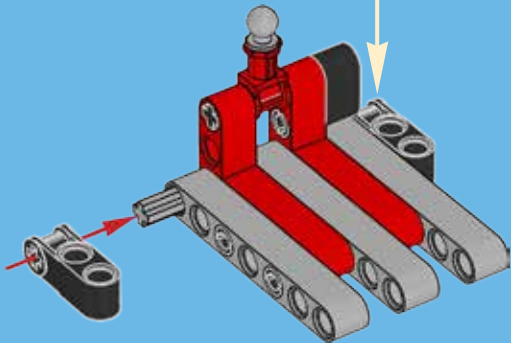
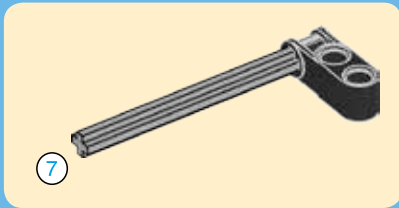


8

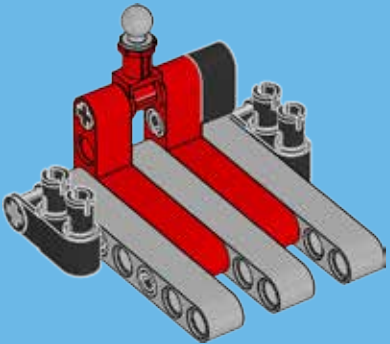




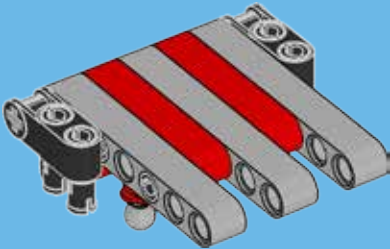
9



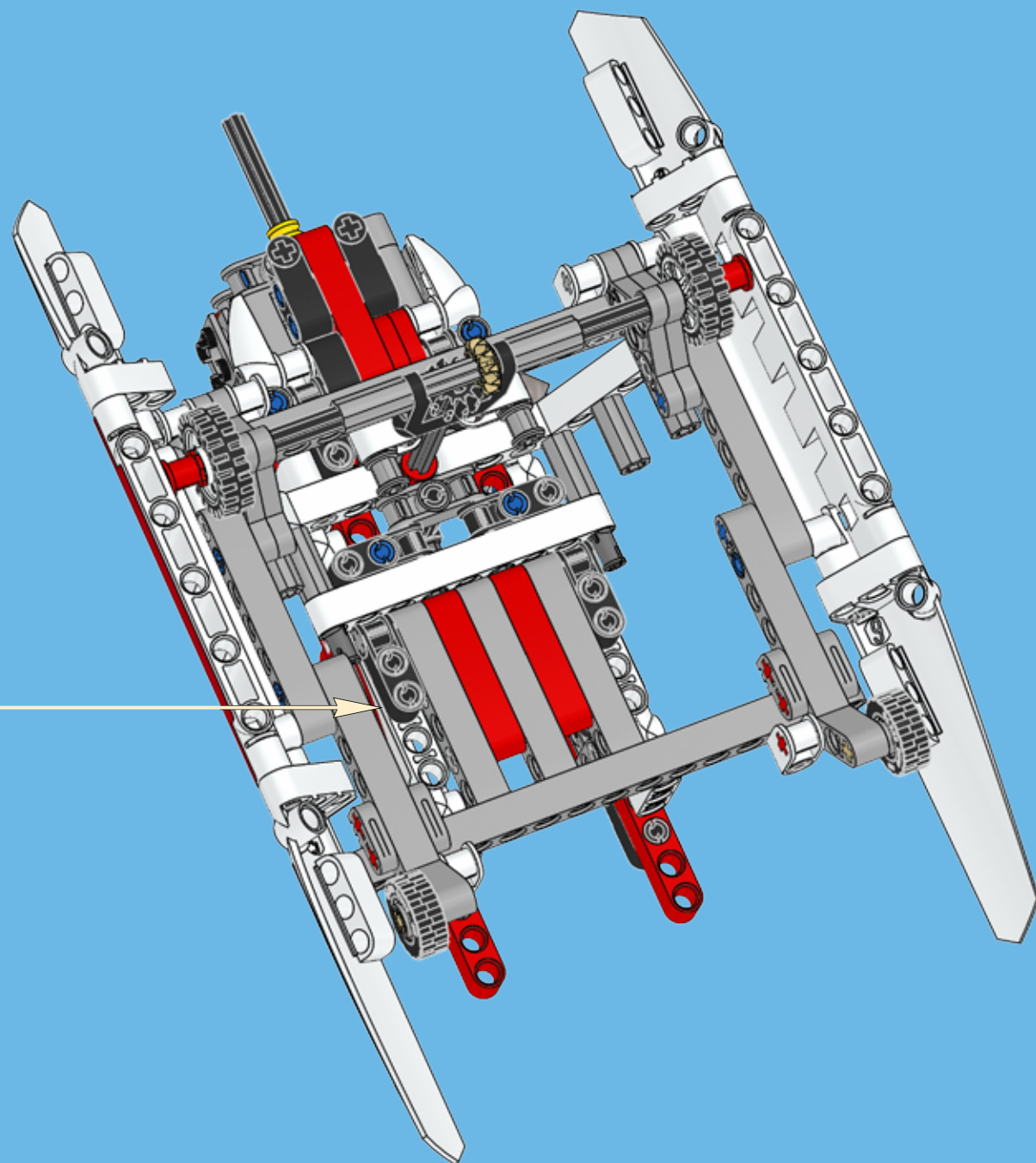
10



11

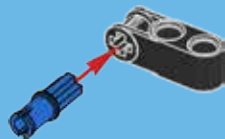


19

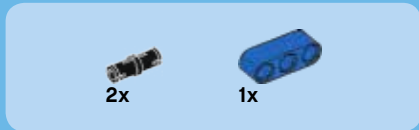




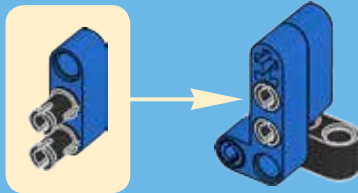
1



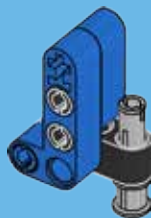
2

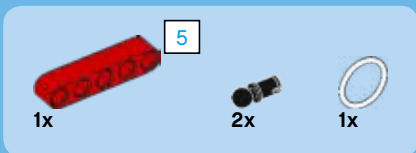


3

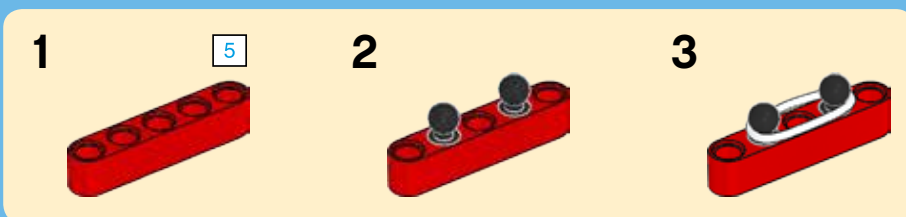


4

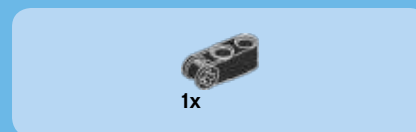
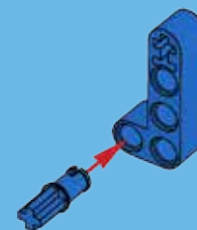




5



1



2





2x

3



1x

4

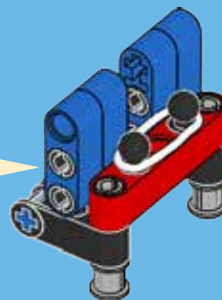


1x

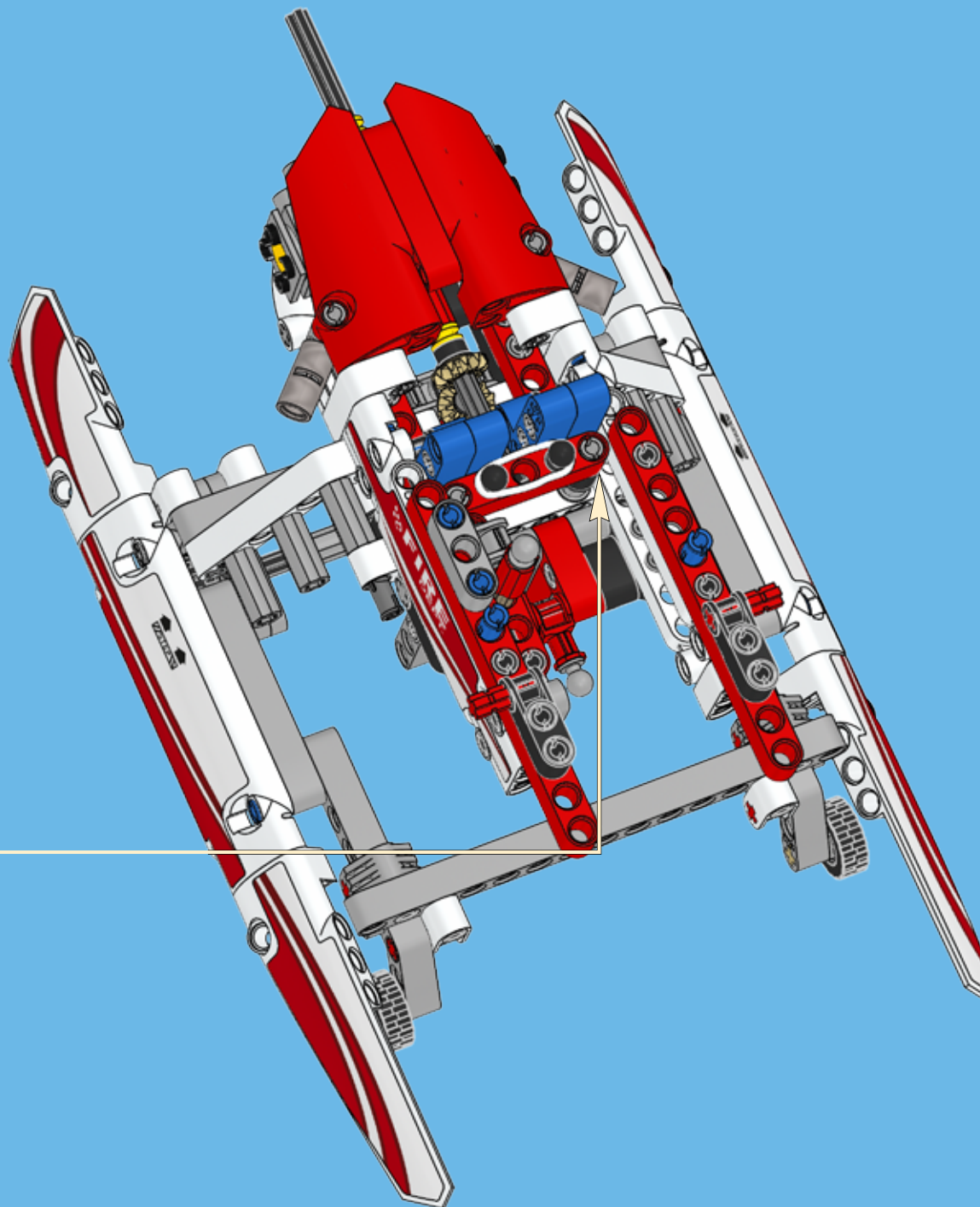
5



6

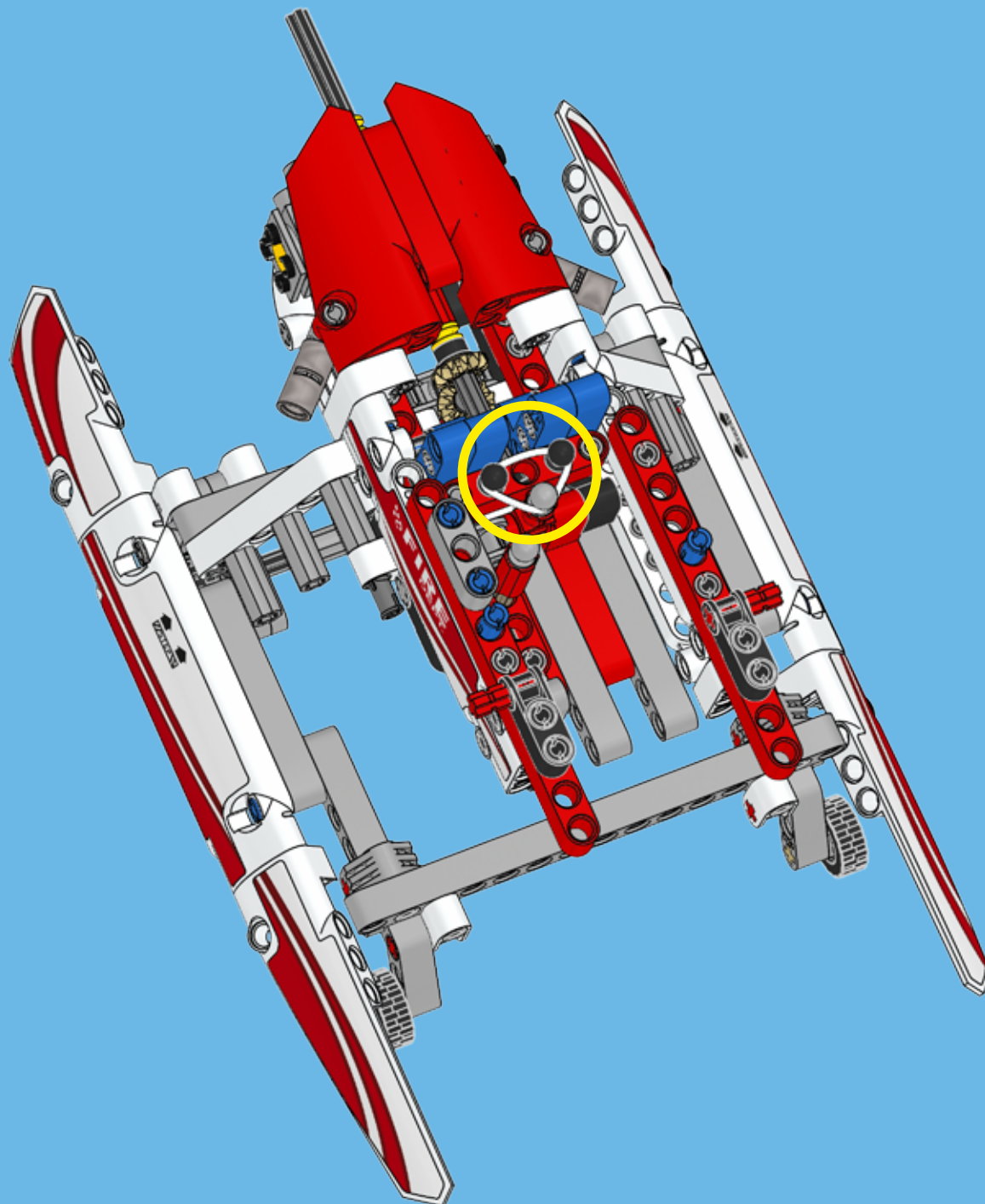


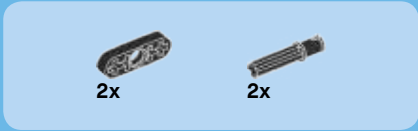
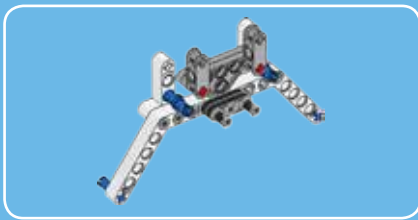
20



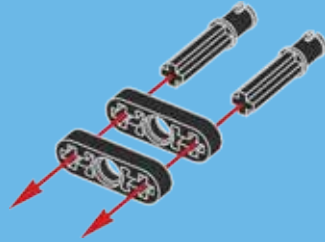


21

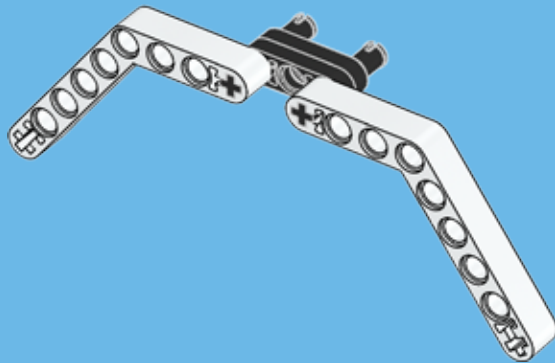




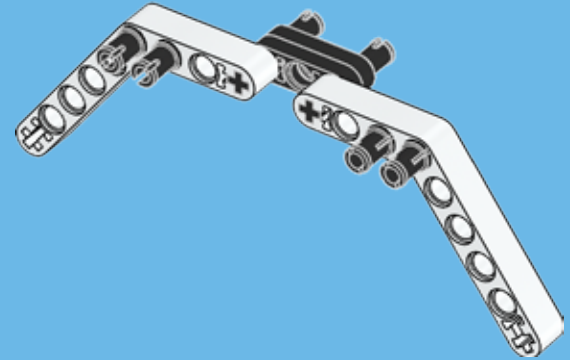
1



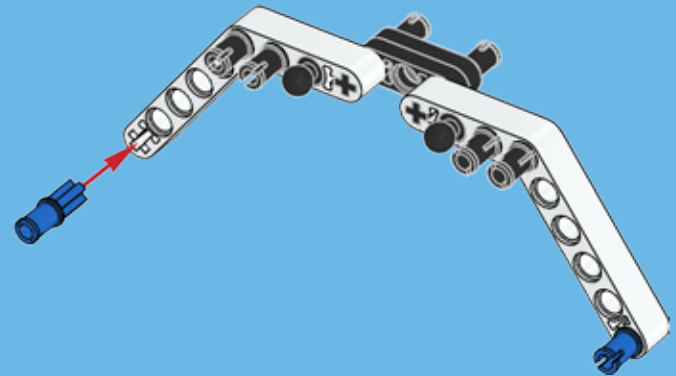
2



3

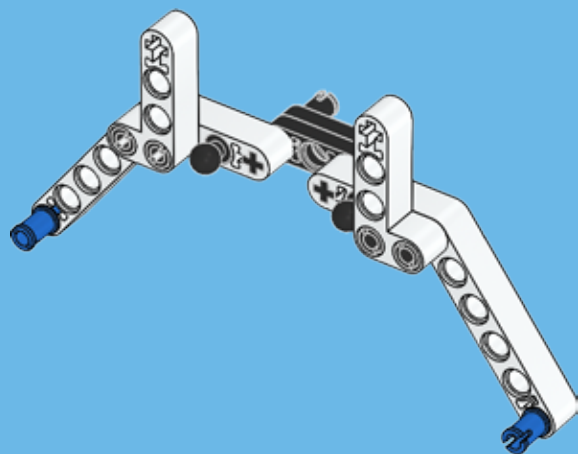


4

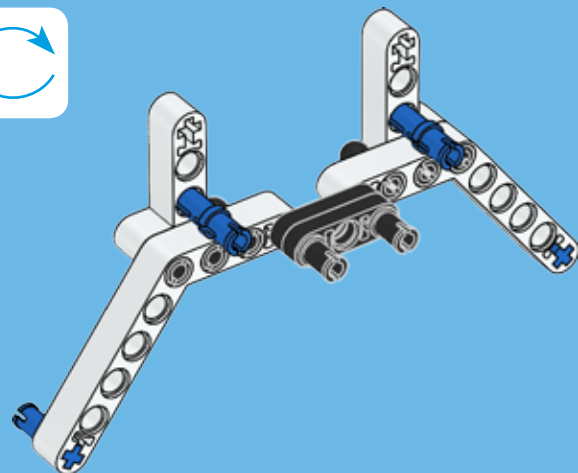




5



6



1x



2x



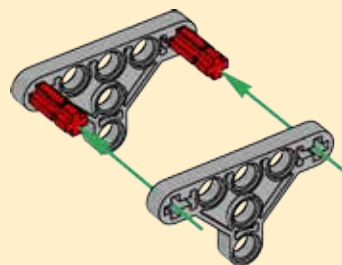
2x



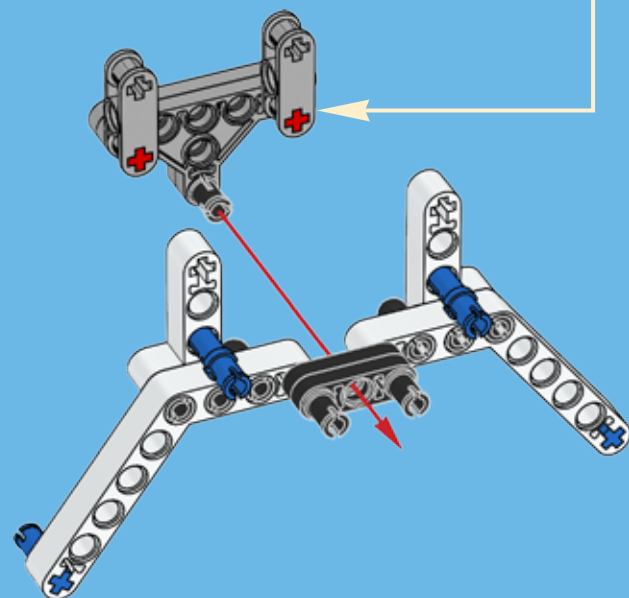
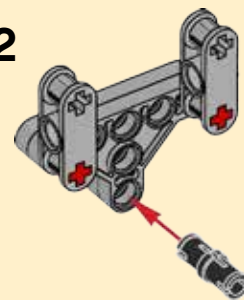
2x

7

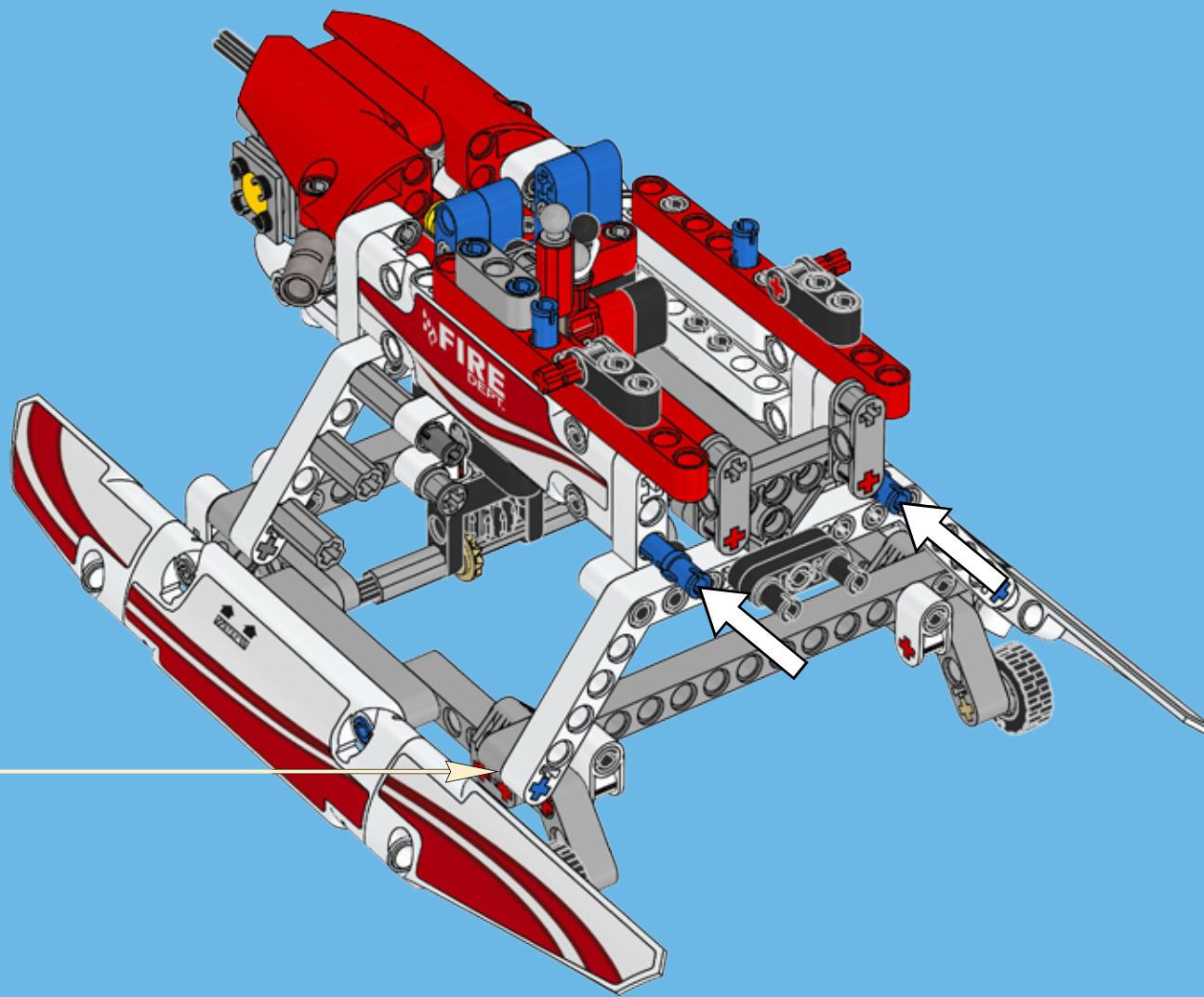
1



2



22





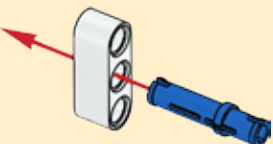
4x



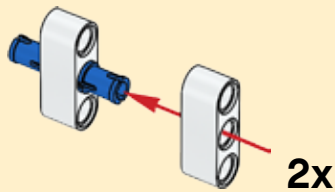
2x

23

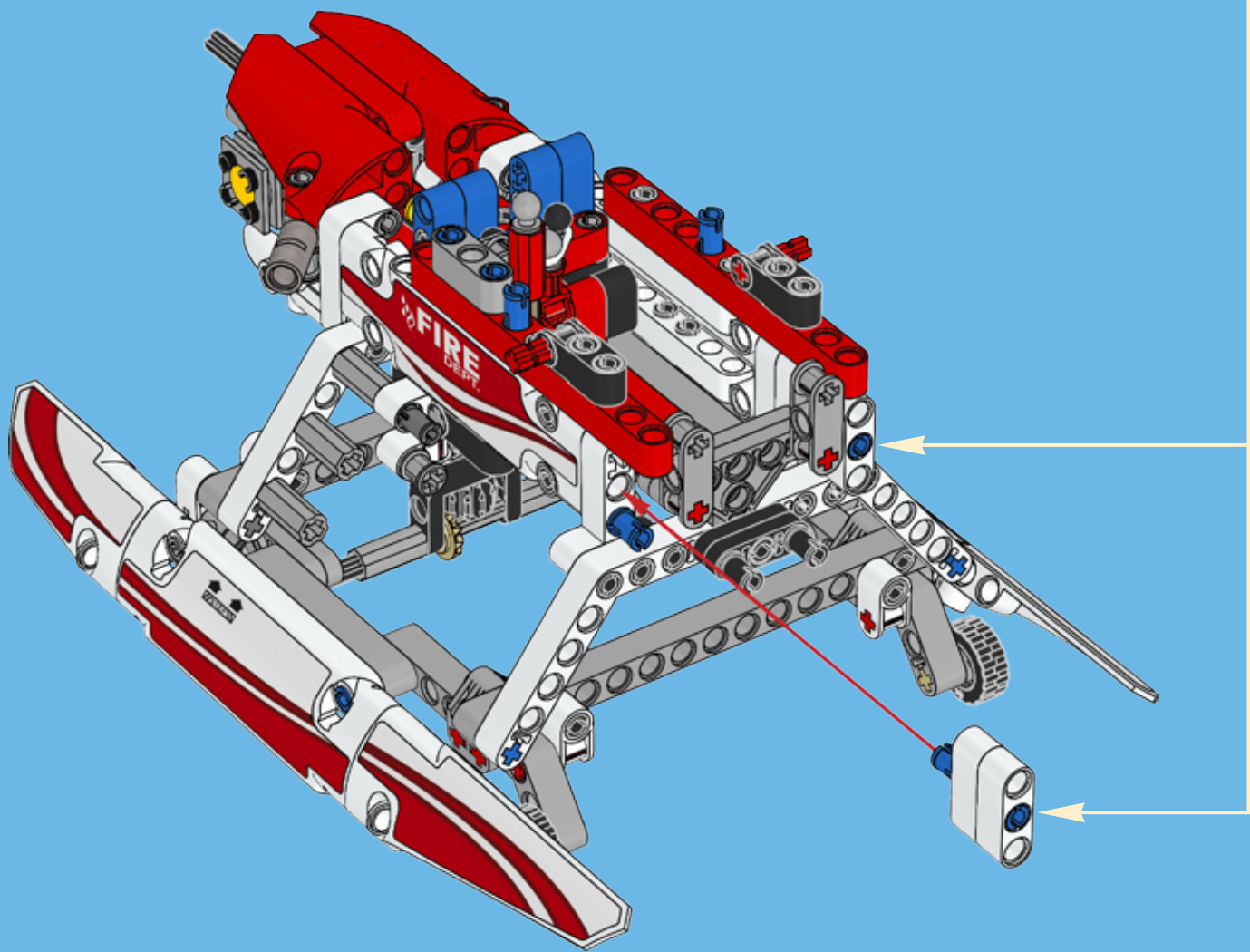
1



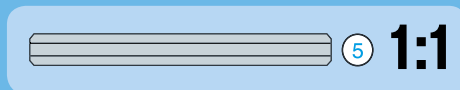
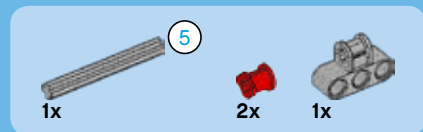
2



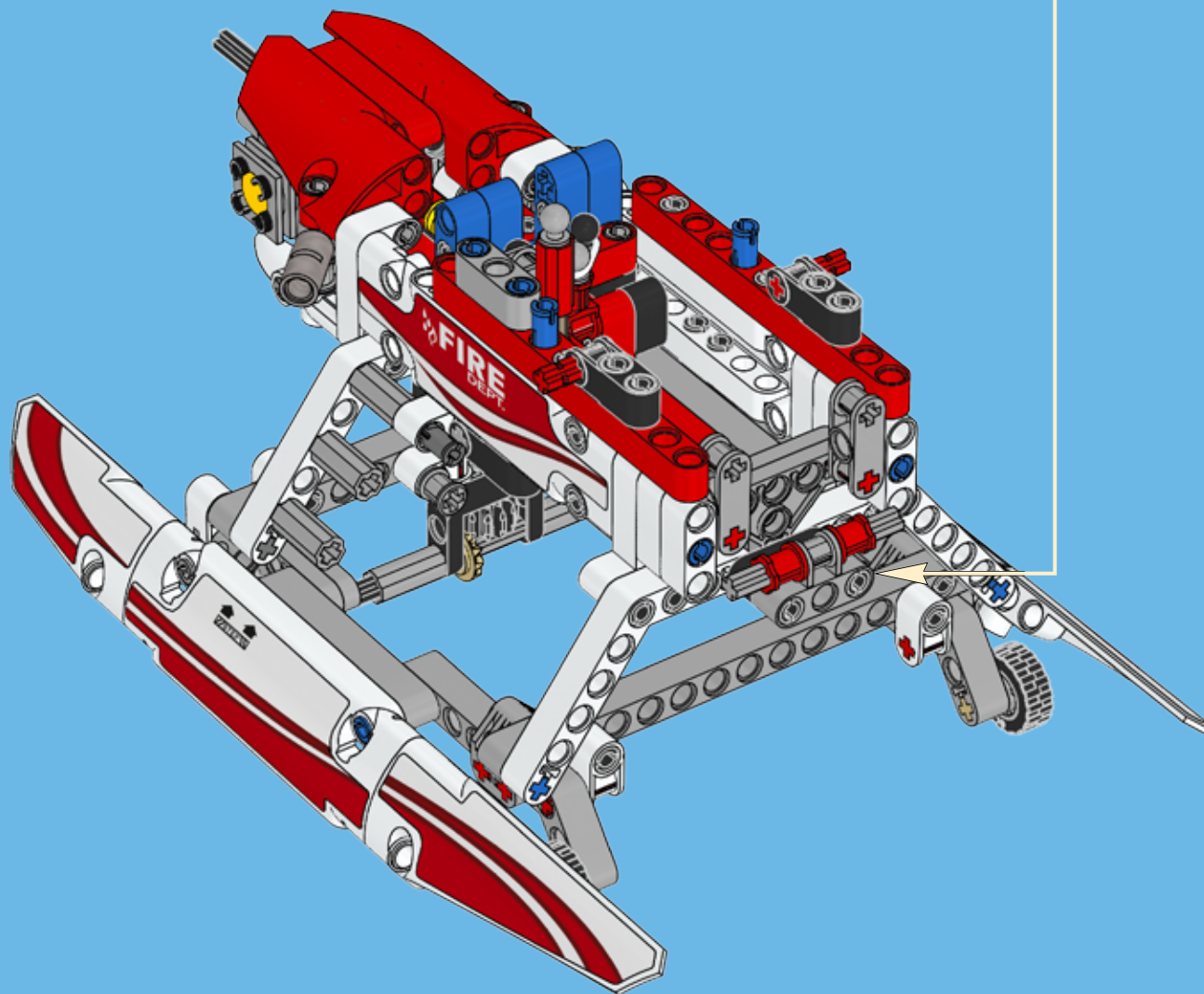
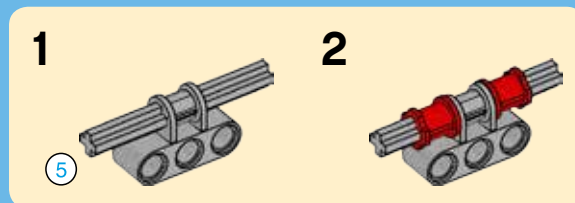
2x



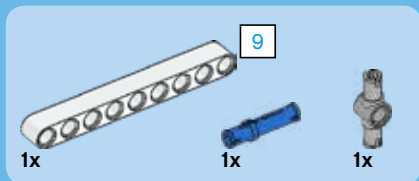
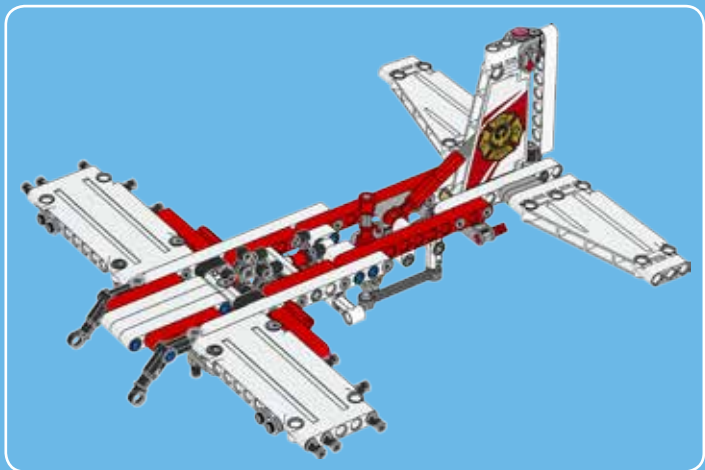




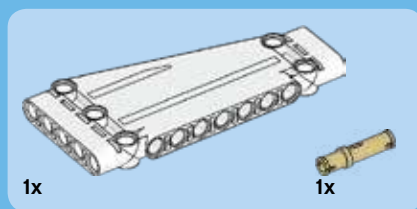
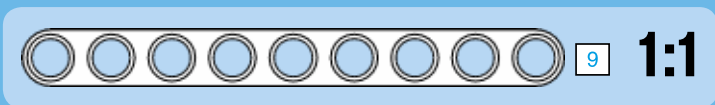
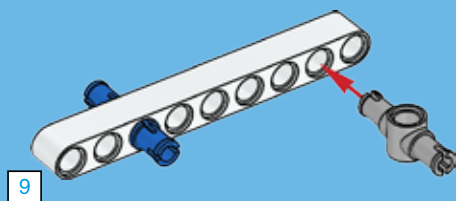
24



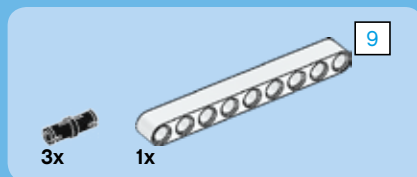
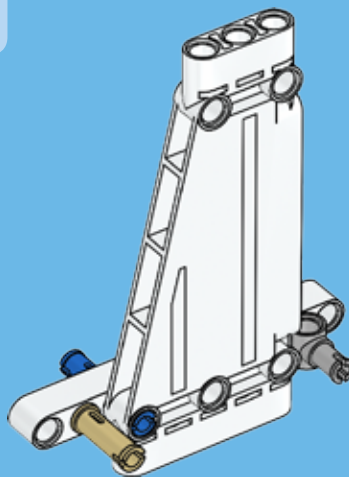




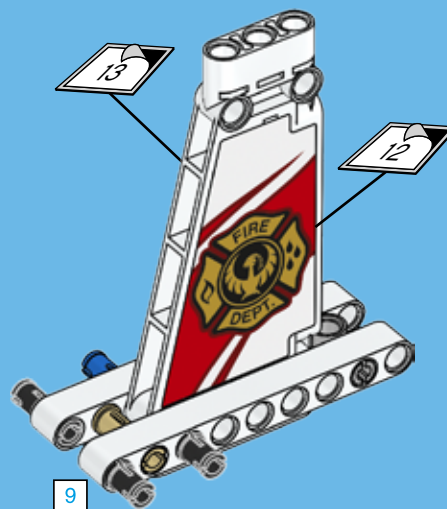
1



2

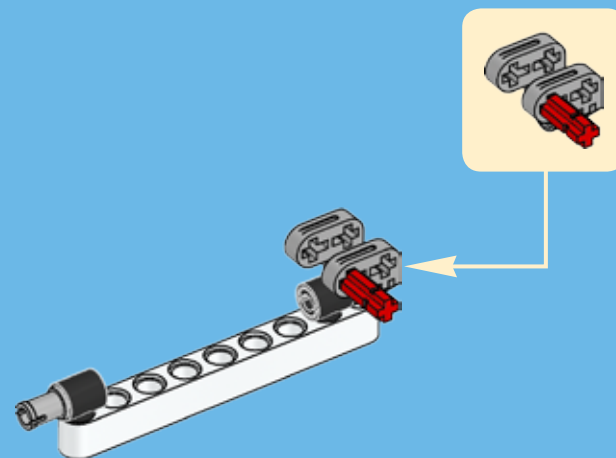
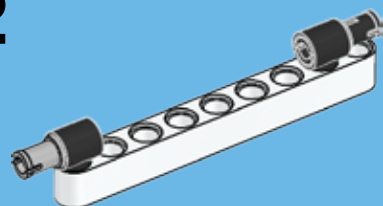


3

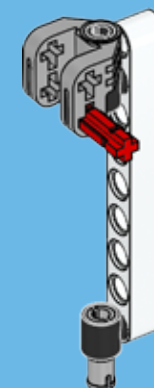




# 1



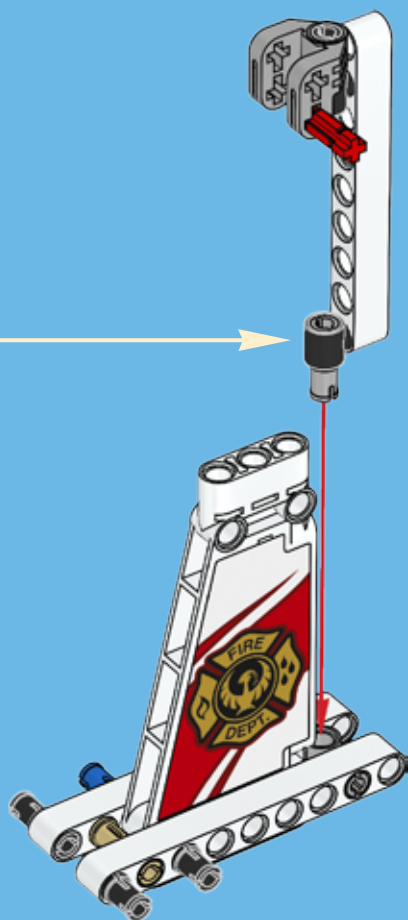
4





11

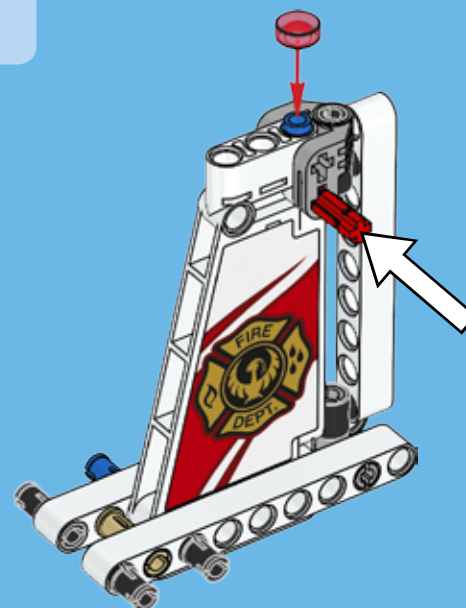
1:1



5

1x

1x



1x

11

6

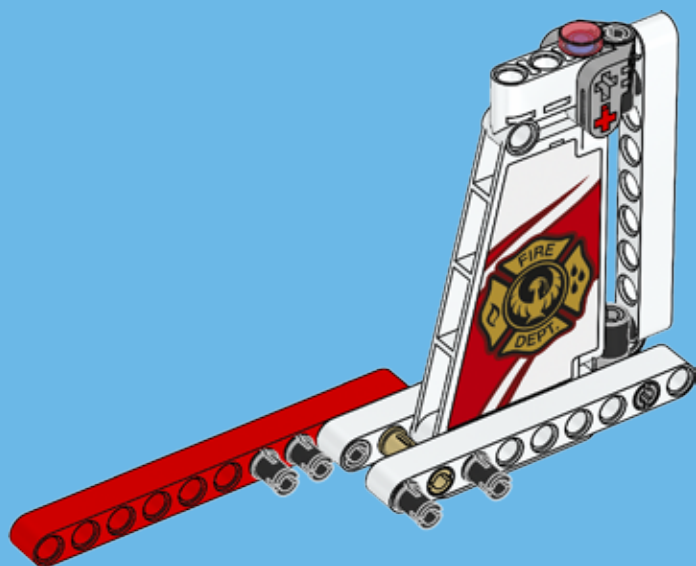


11



2x

7



1x



1x



1x



1x



1x

3



1x



1x

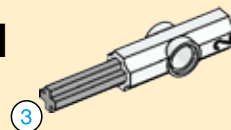


3

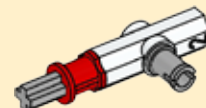
1:1

8

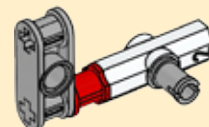
1



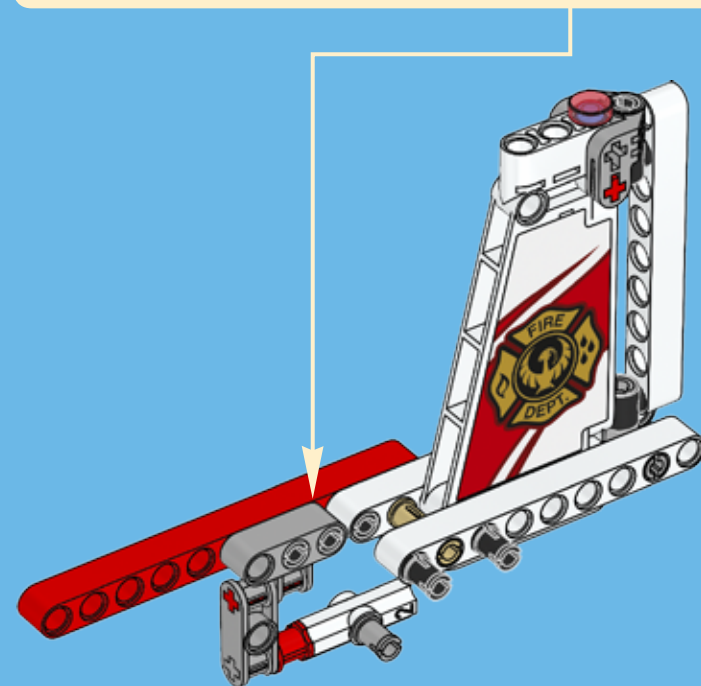
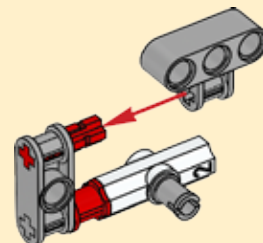
2



3

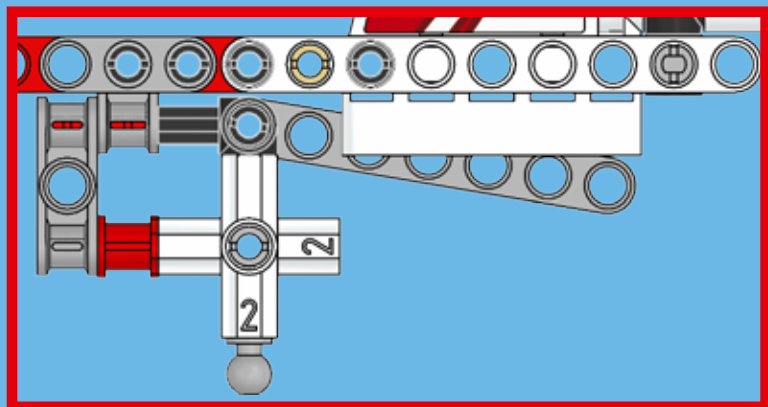
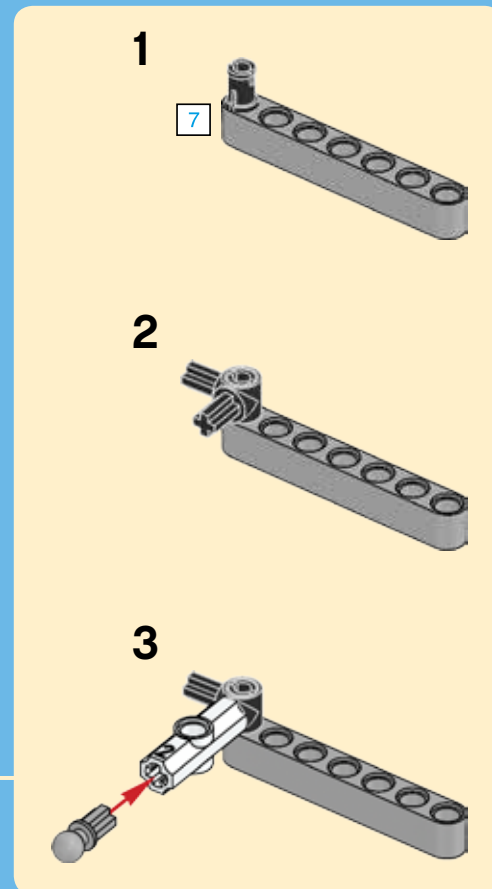
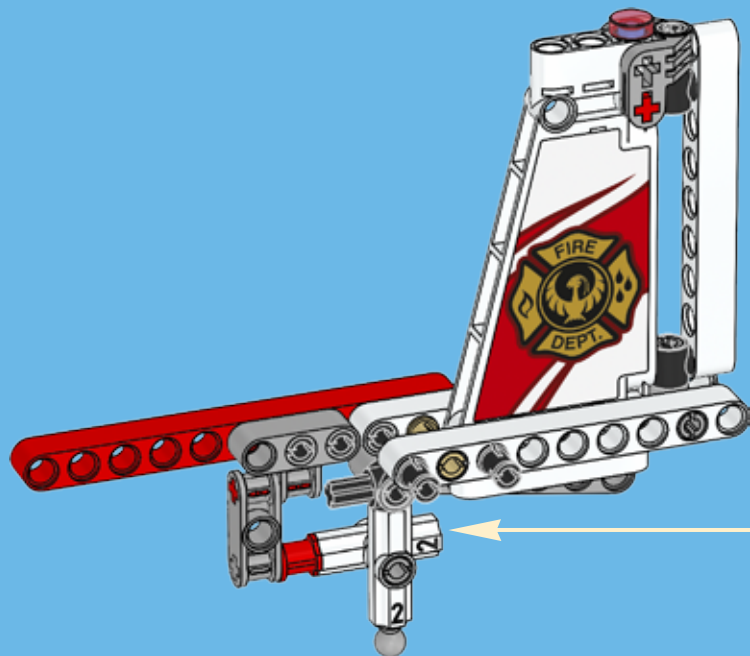


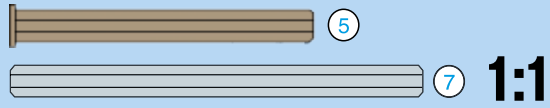
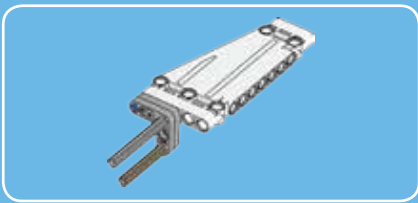
4



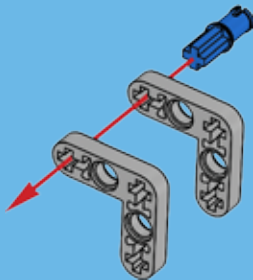


9

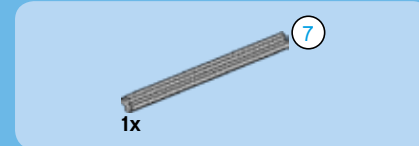
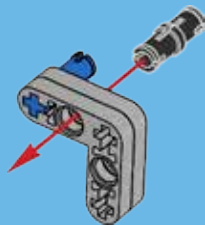




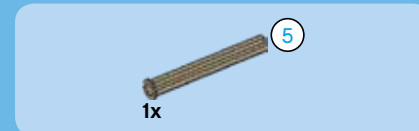
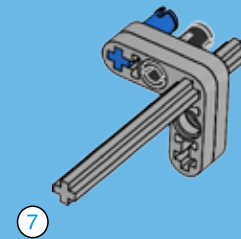
1



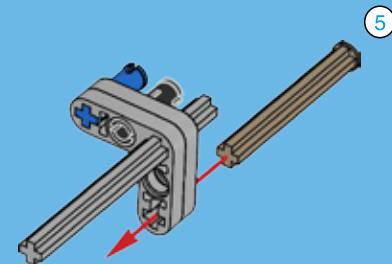
2



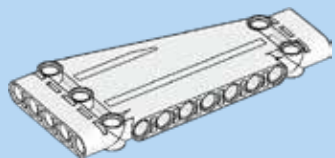
3



4

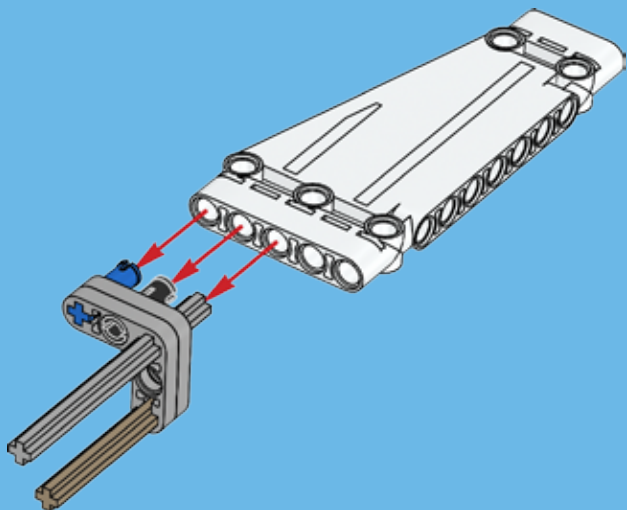




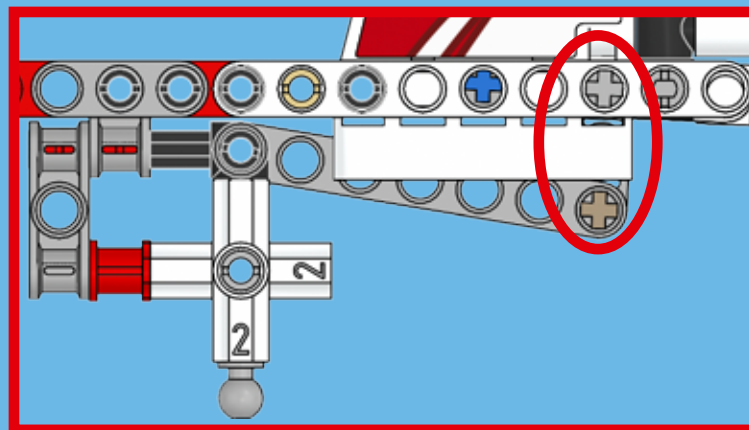
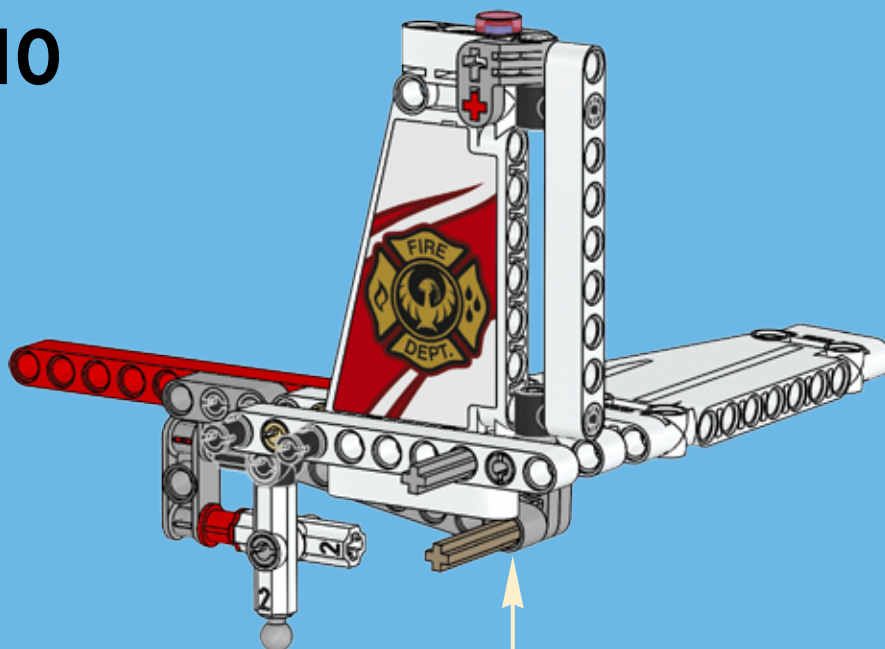


1x

5

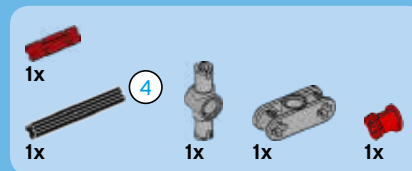
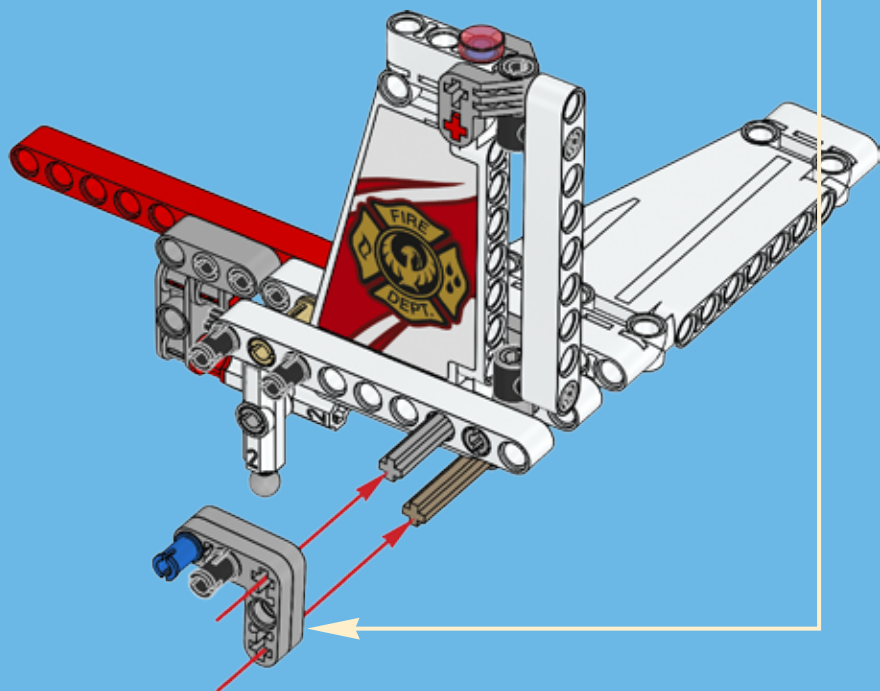
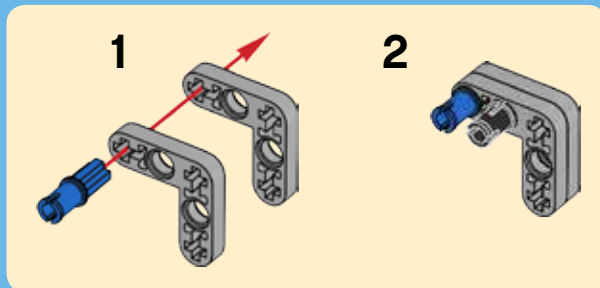


10

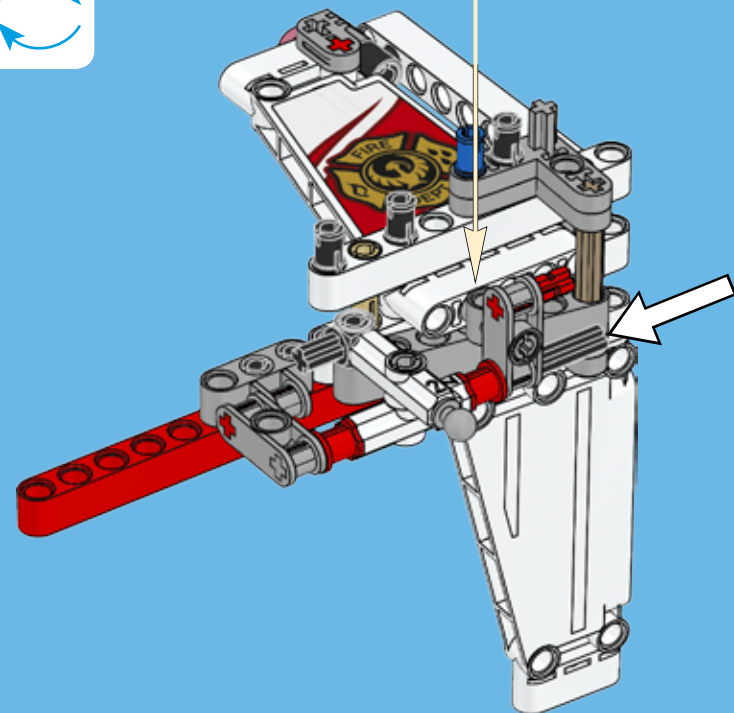
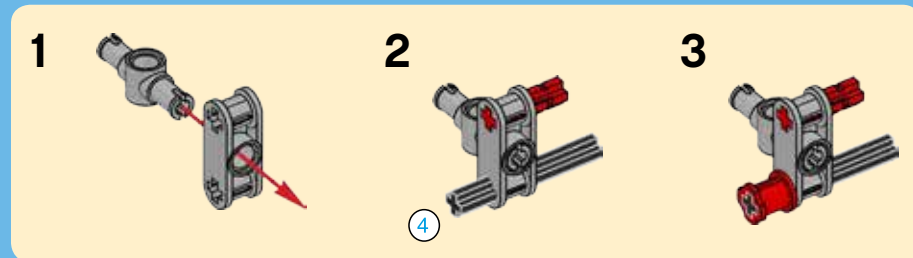


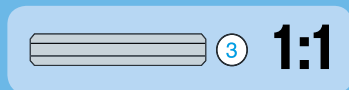
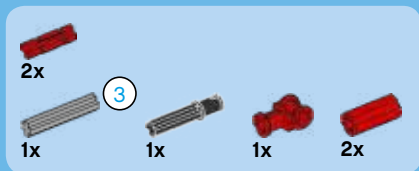


11

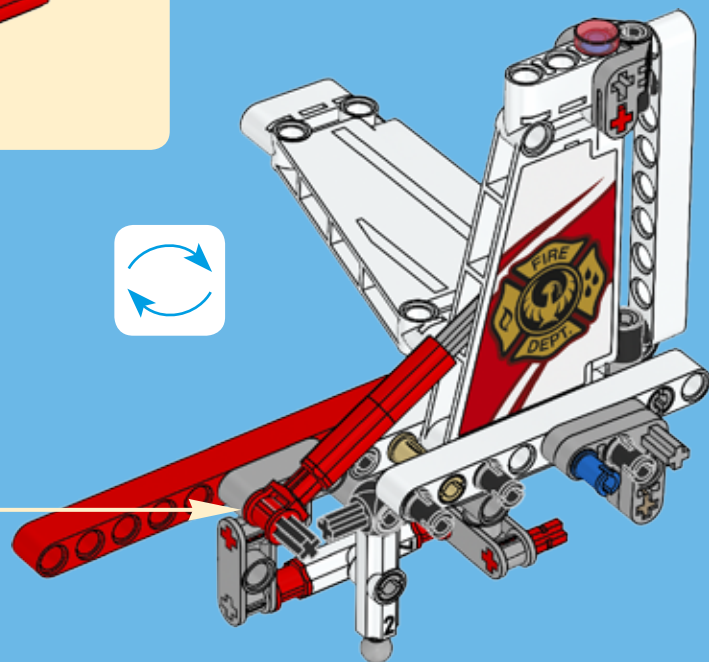
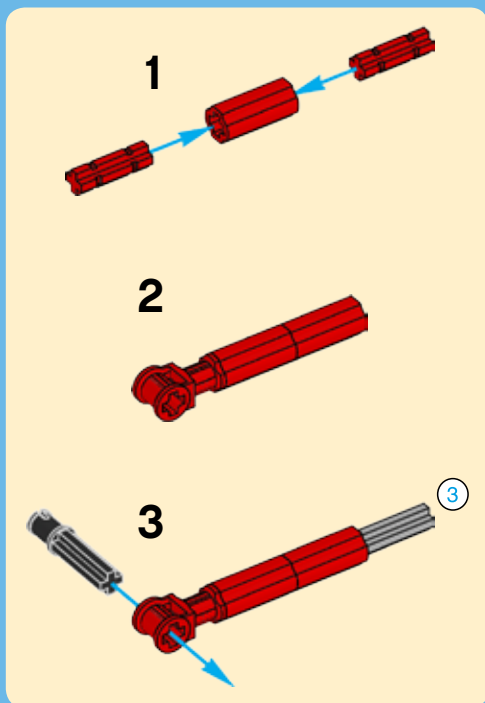


12

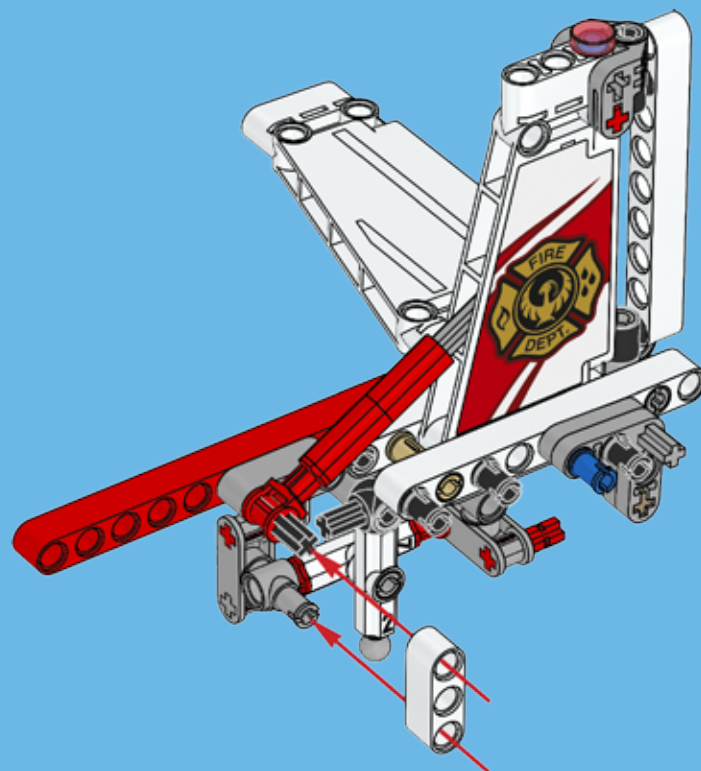


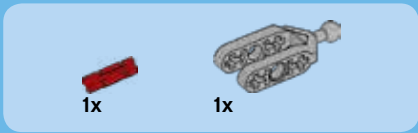


13



14

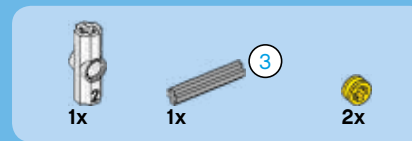
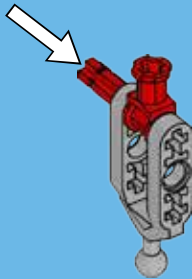




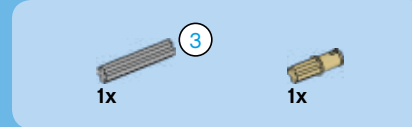
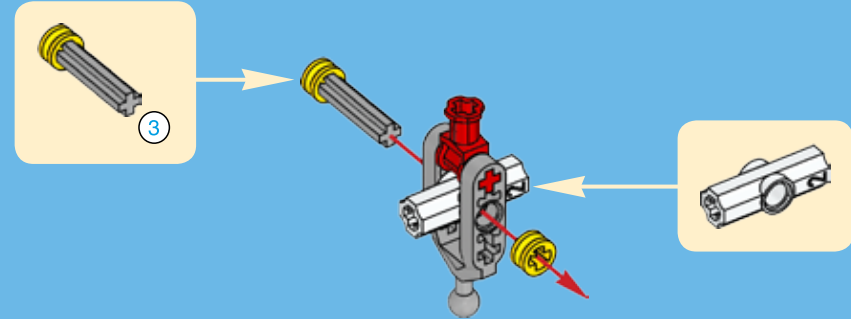
1



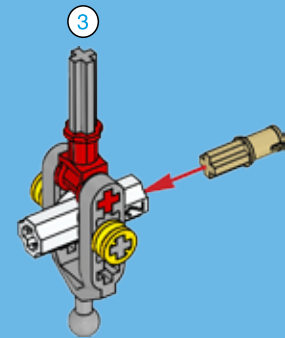
2



3



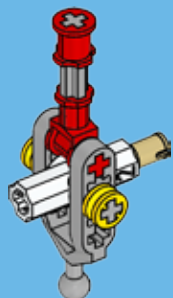
4



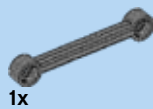
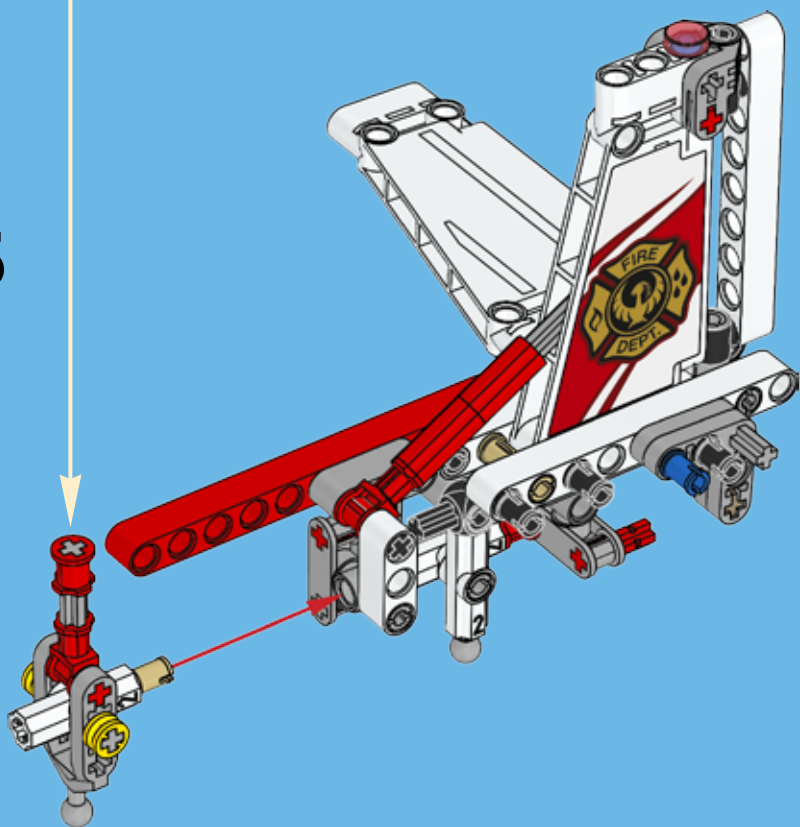


1x

5



15



1x

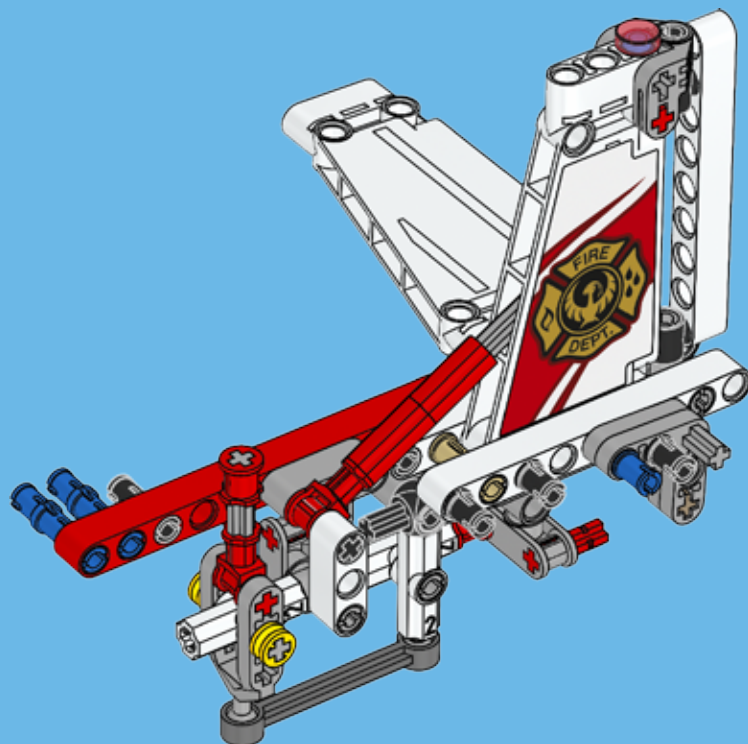


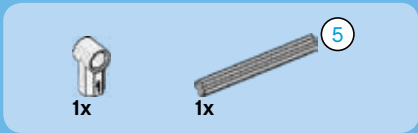
1x



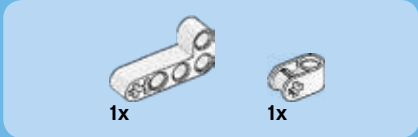
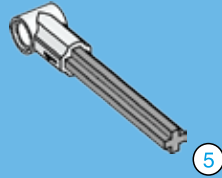
2x

16

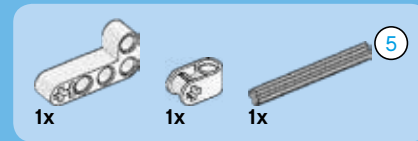
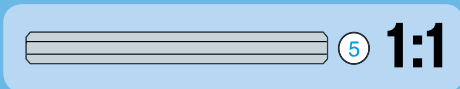
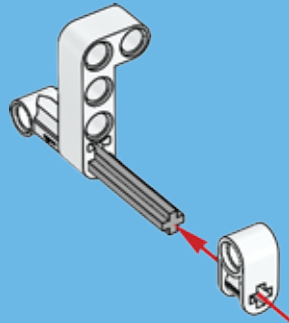




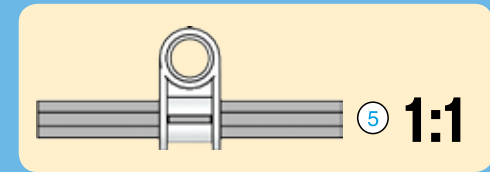
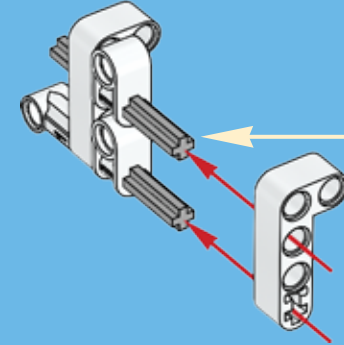
1



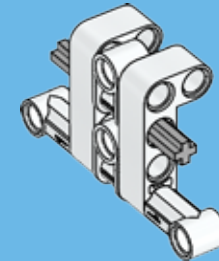
2



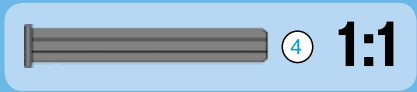
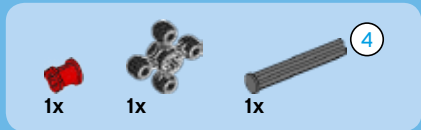
3



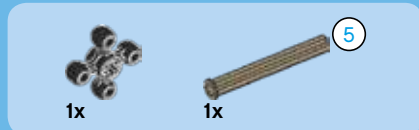
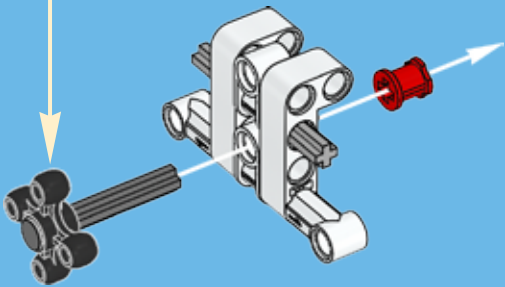
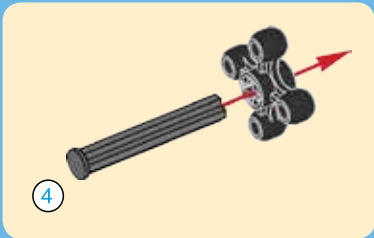
4



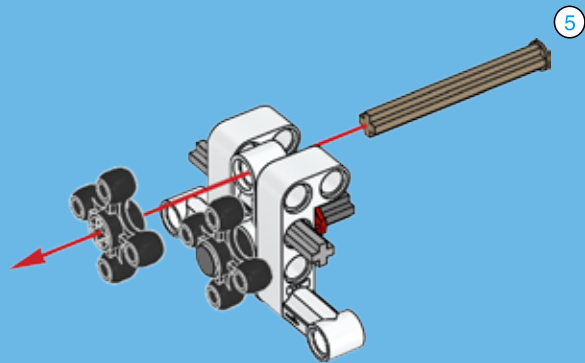




5



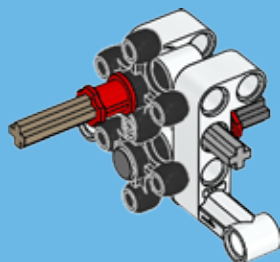
6





1x

7

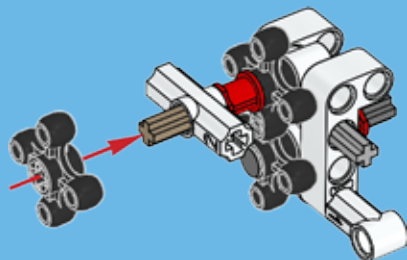


1x

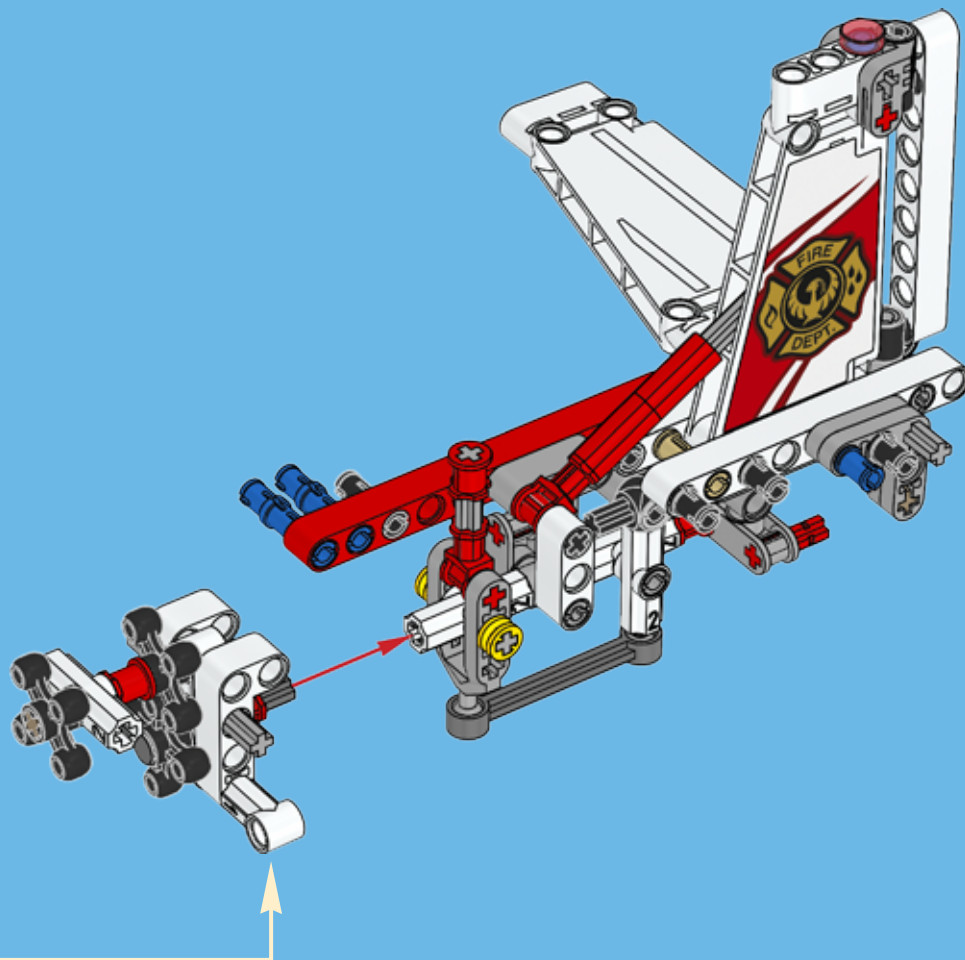


1x

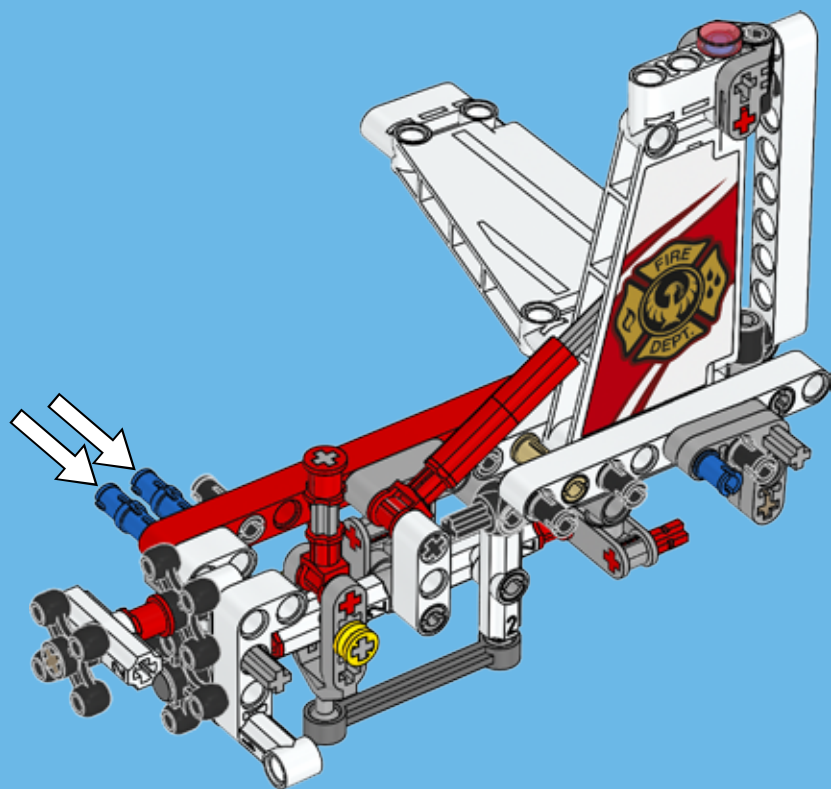
8



17

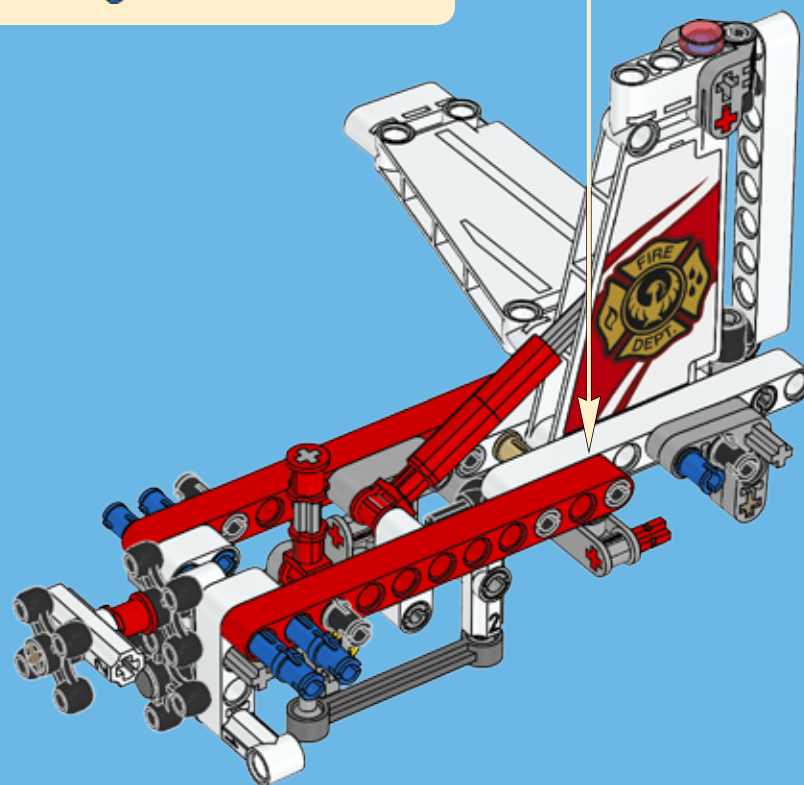
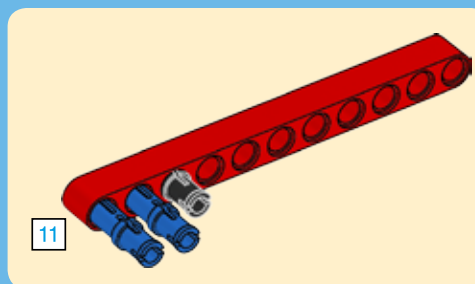


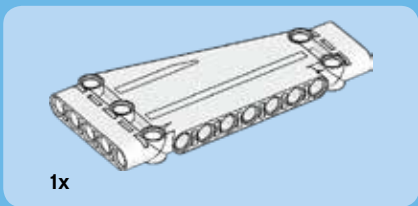
# 18



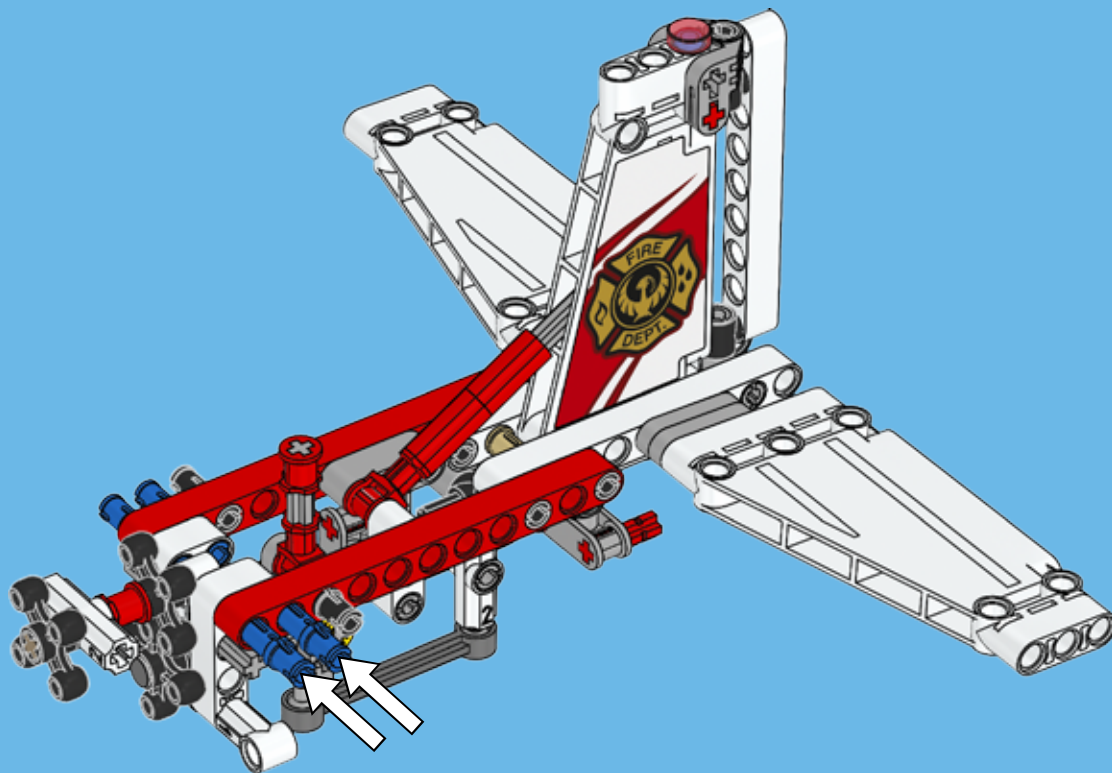
1:1

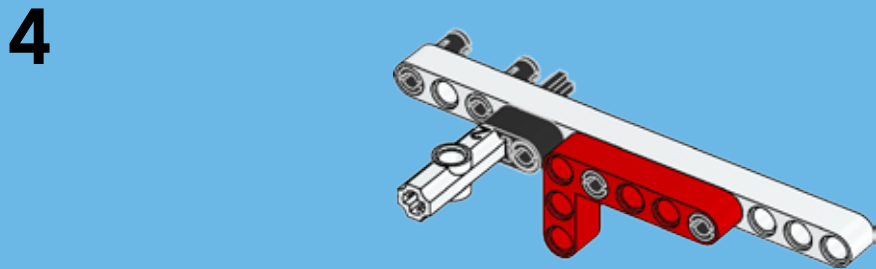
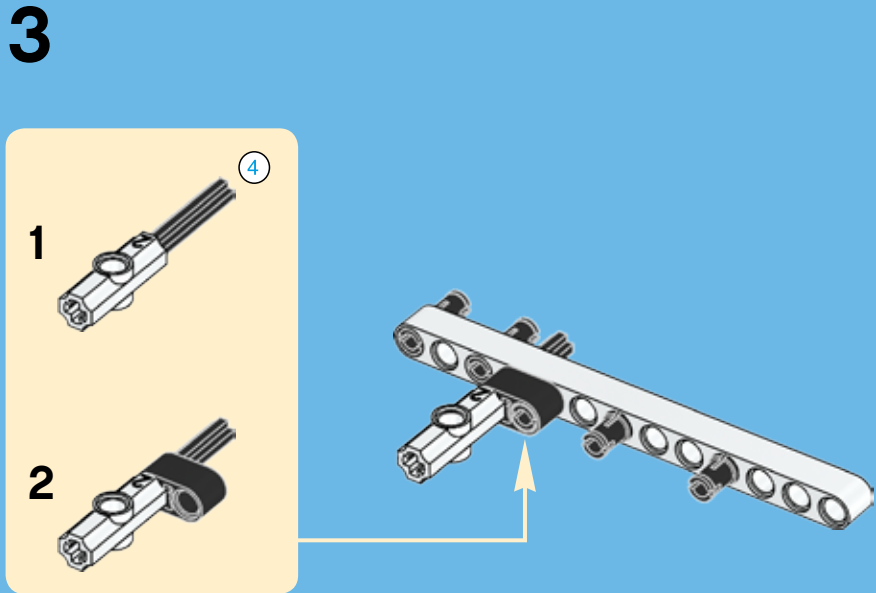
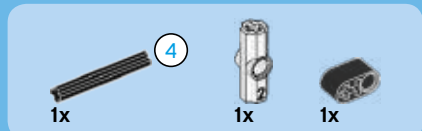
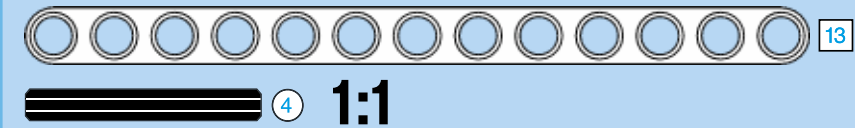
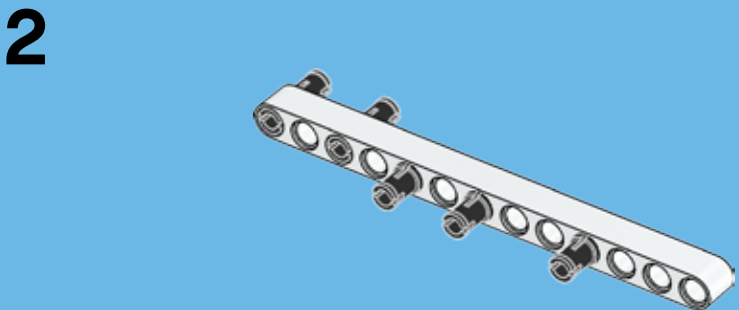
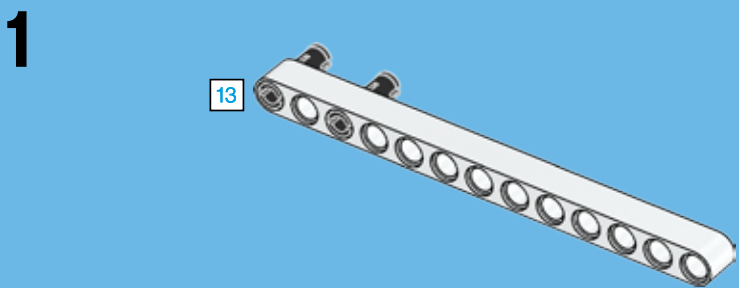
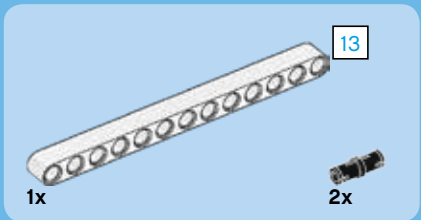
# 19

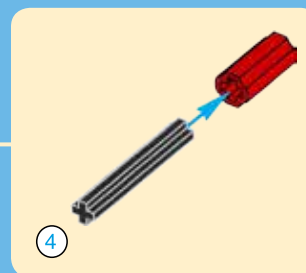
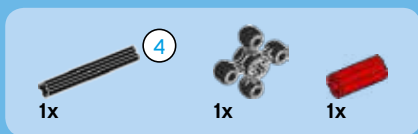




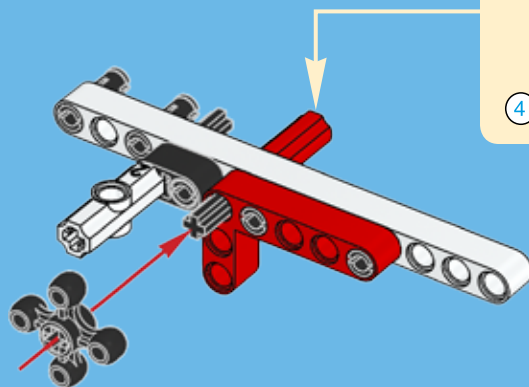
20



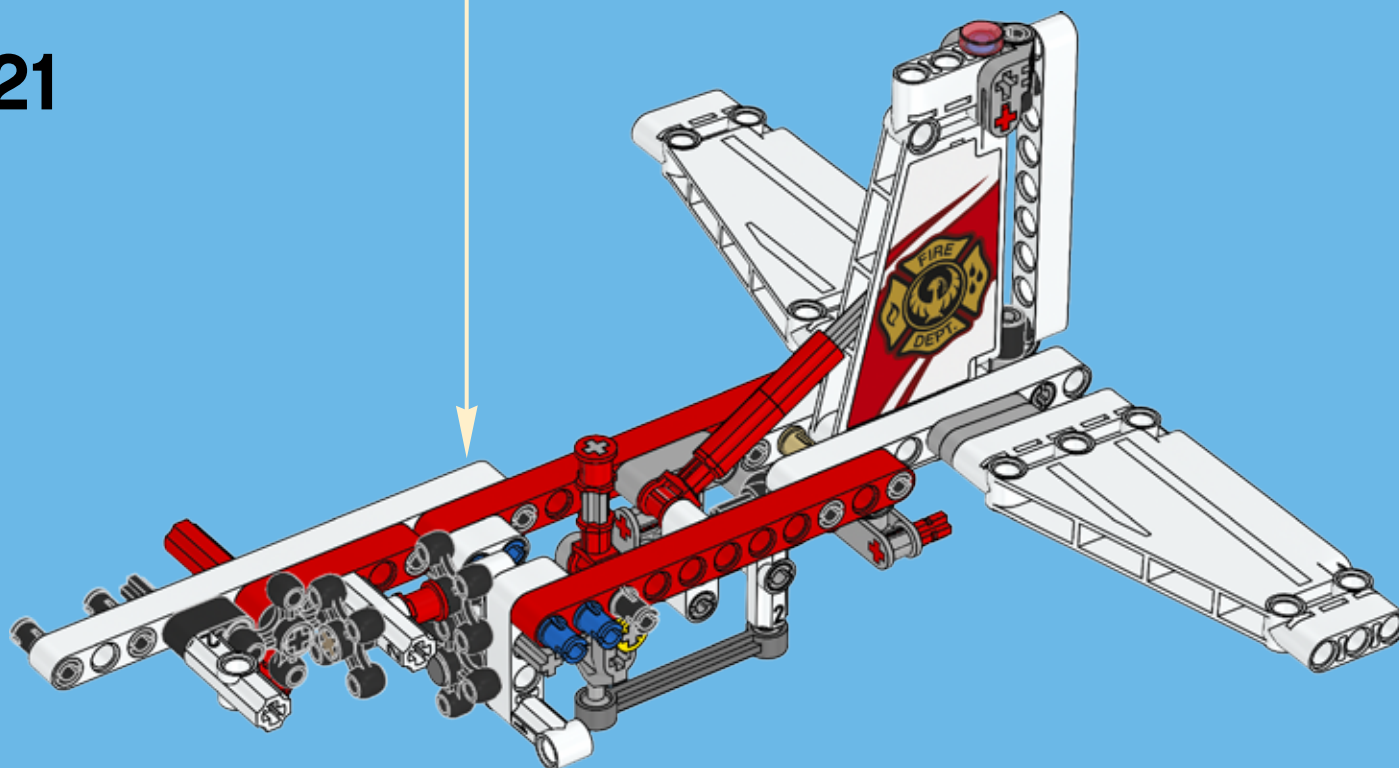




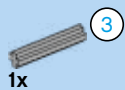
5



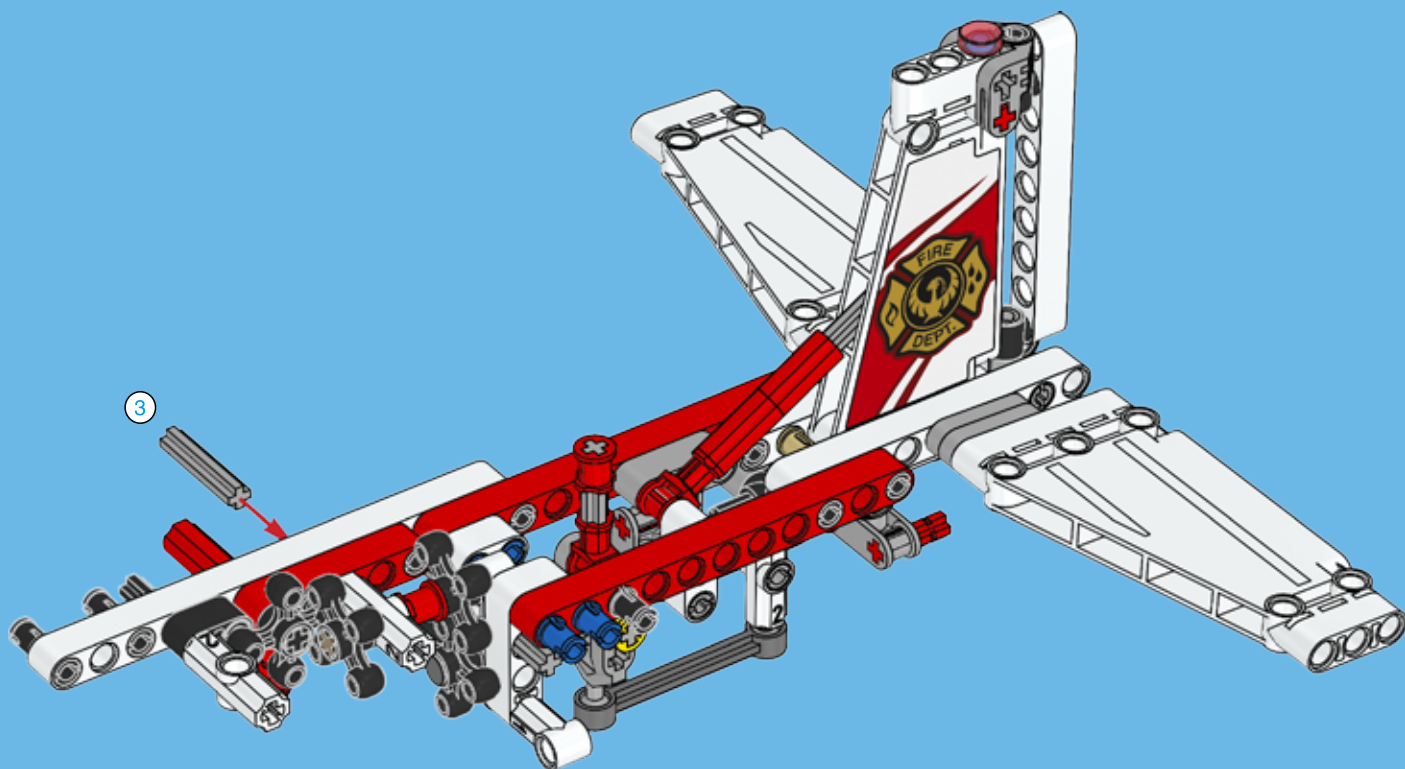
21

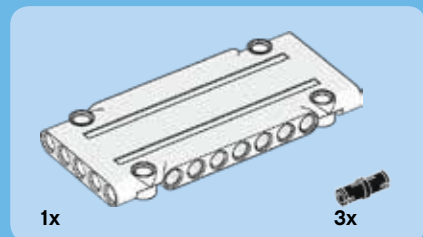




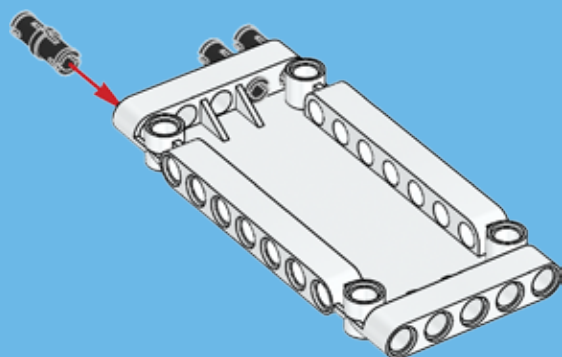


22

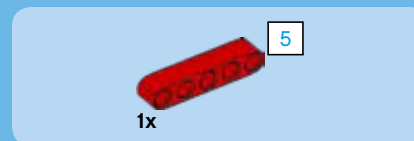
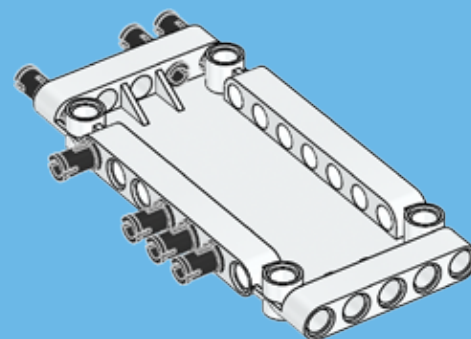




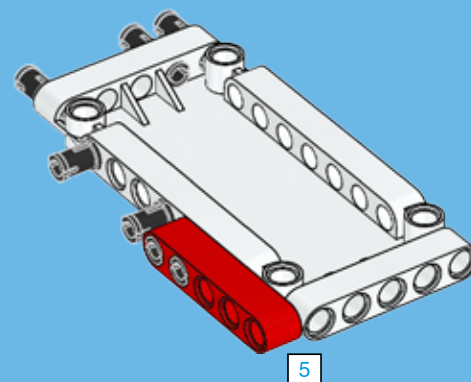
1



2

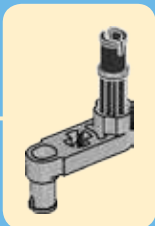
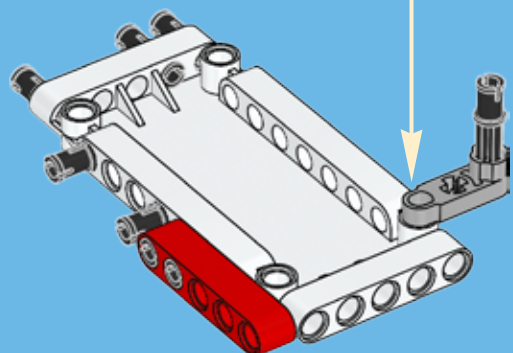


3

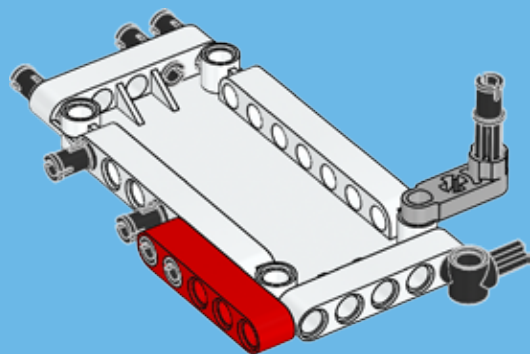




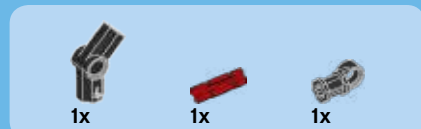
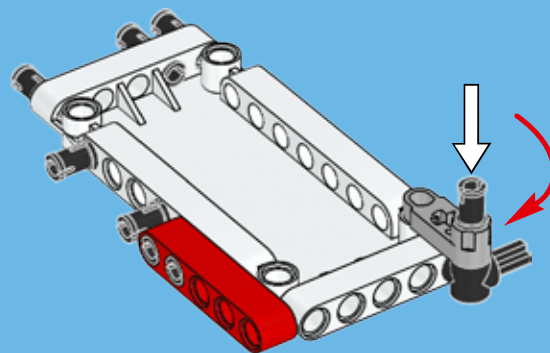
4



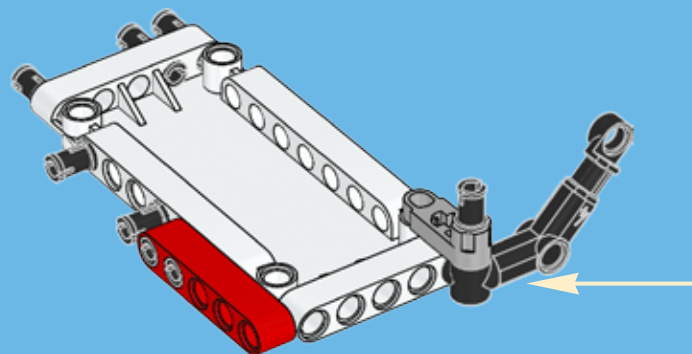
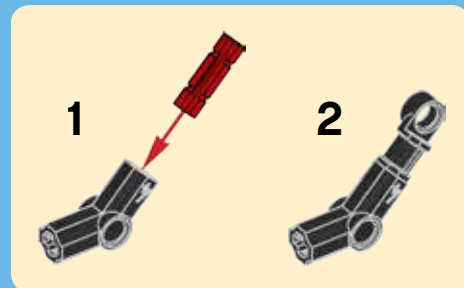
5



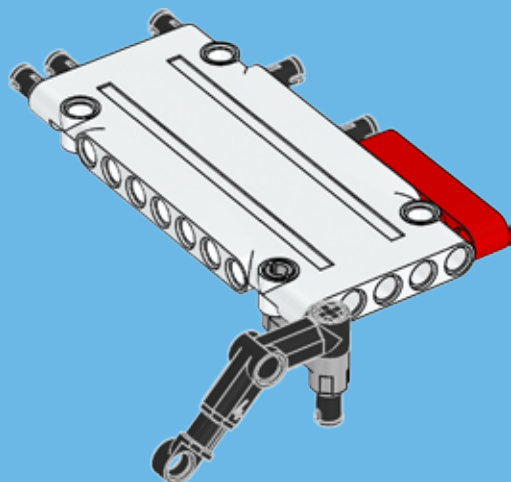
6



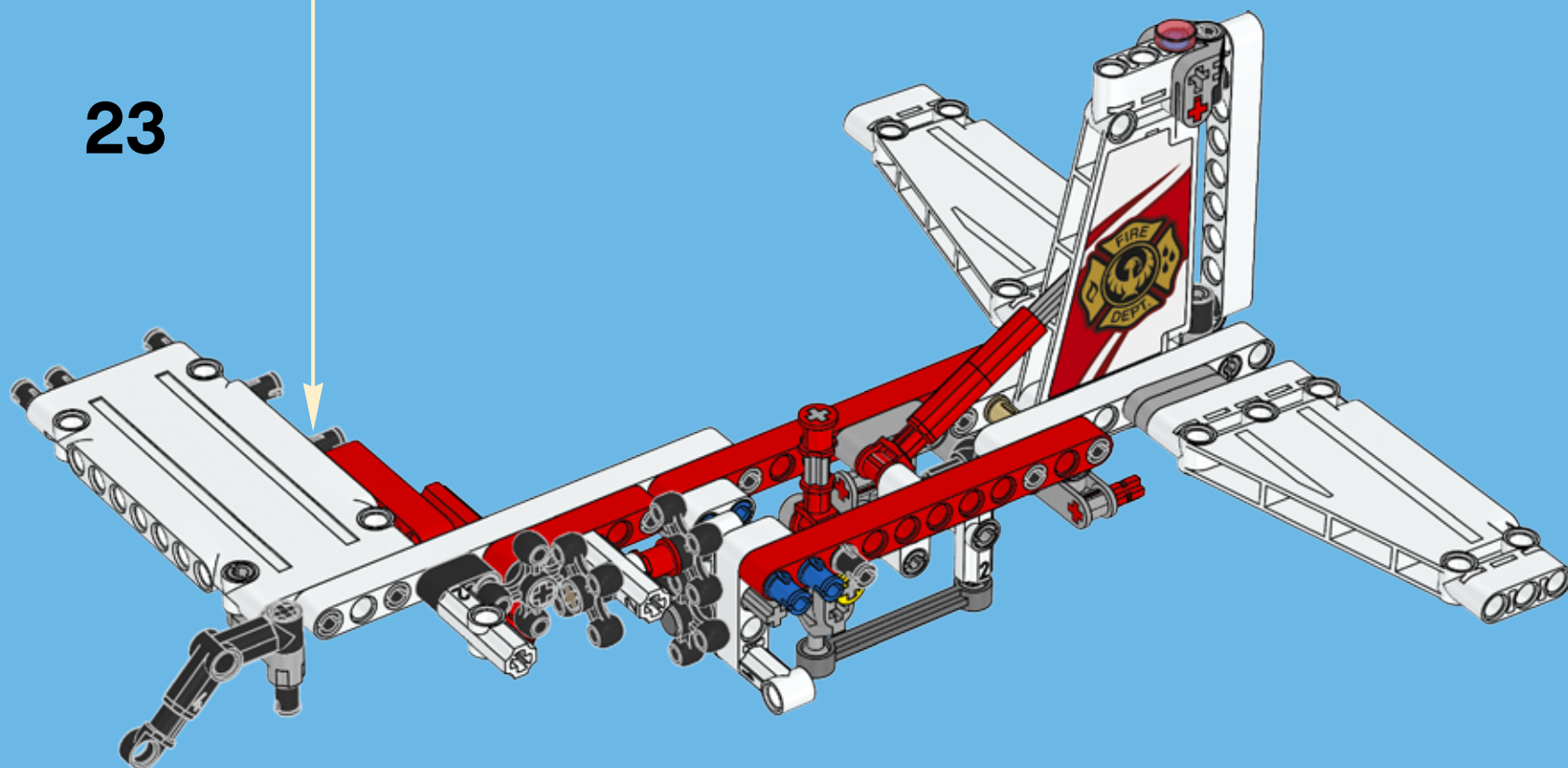
7

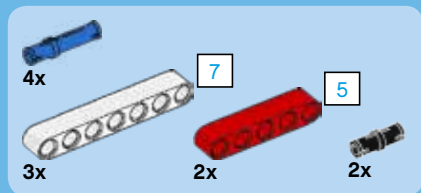


8

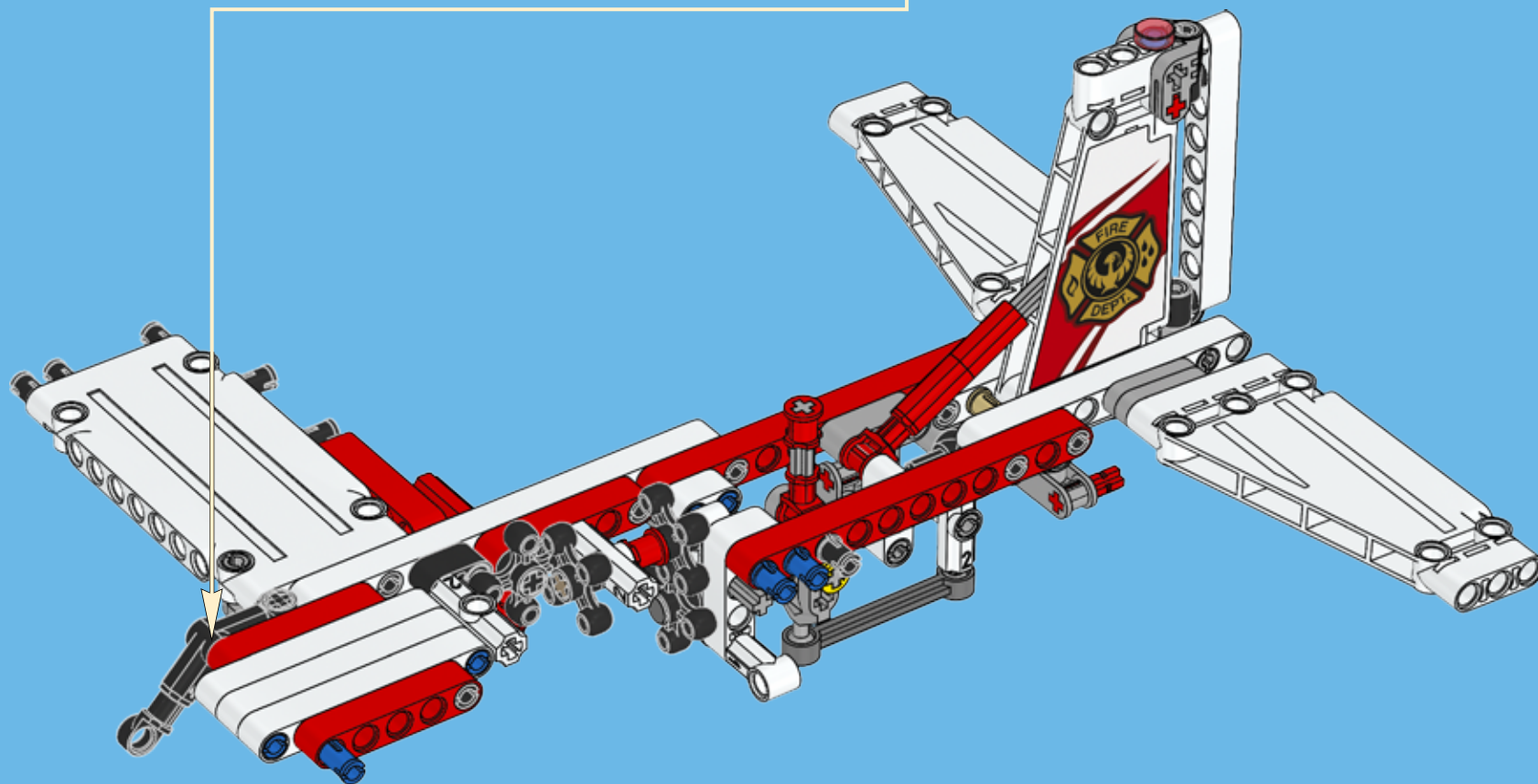
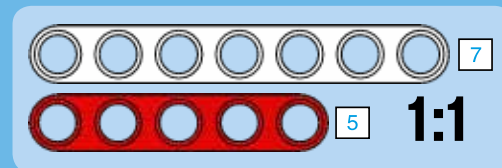
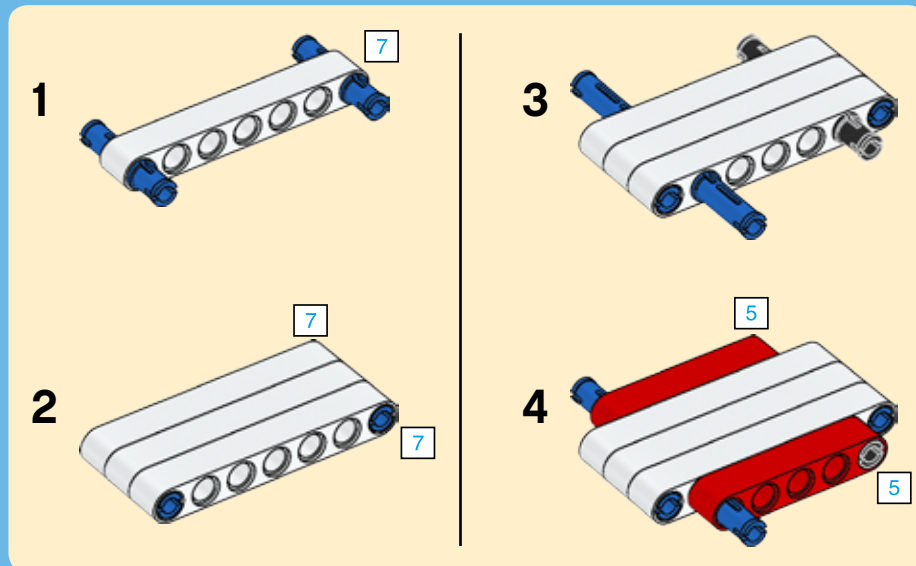


23

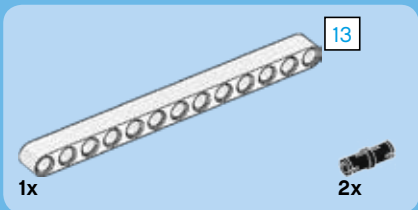




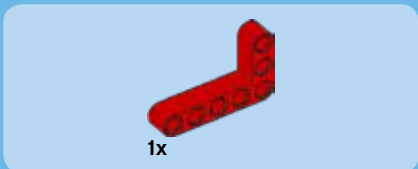
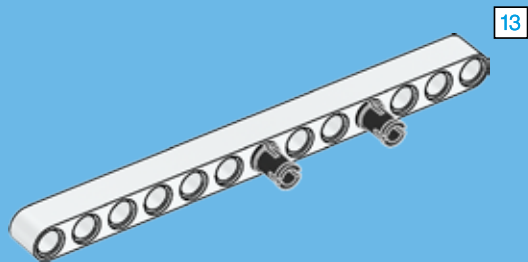
24



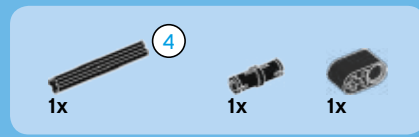
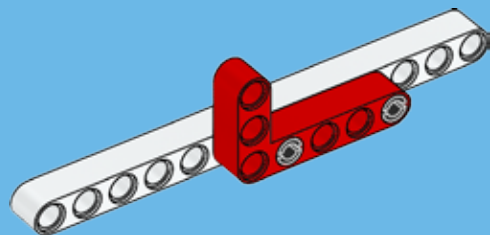




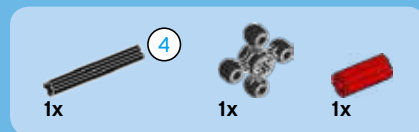
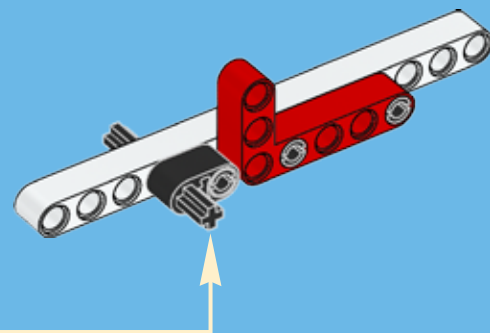
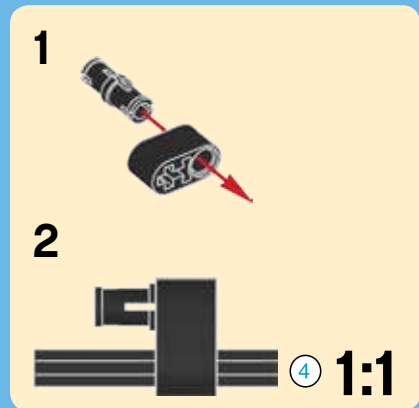
1



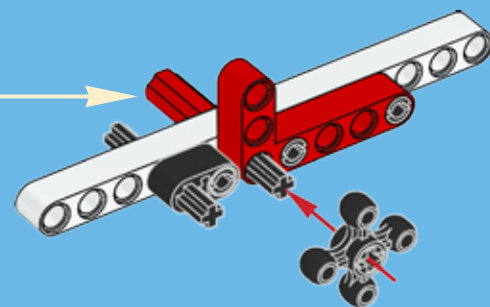
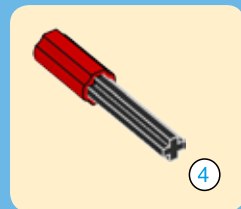
2



3



4

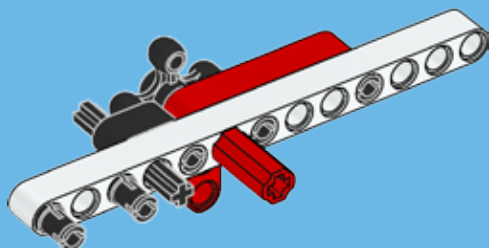




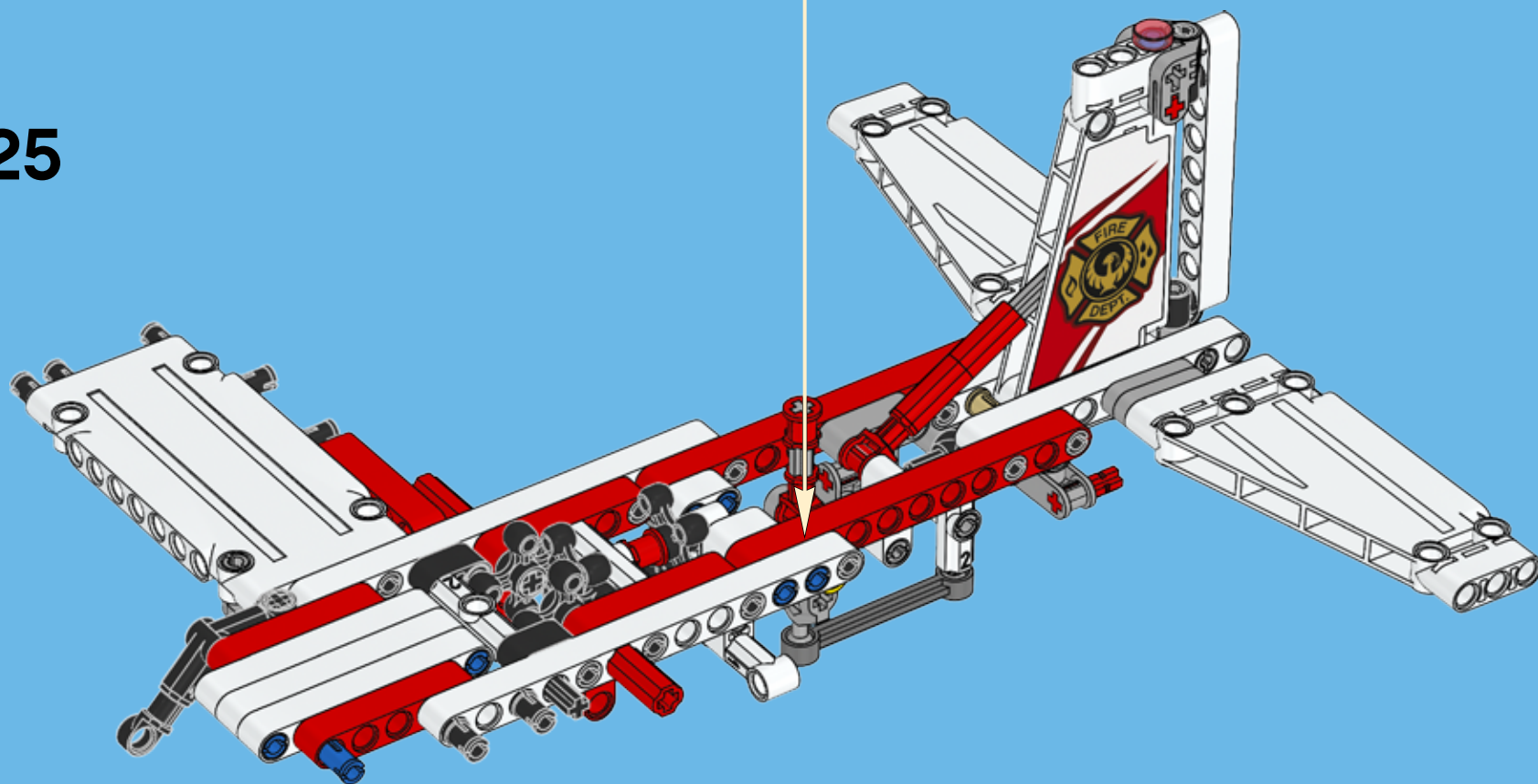


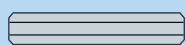
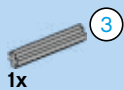
2x

5



25

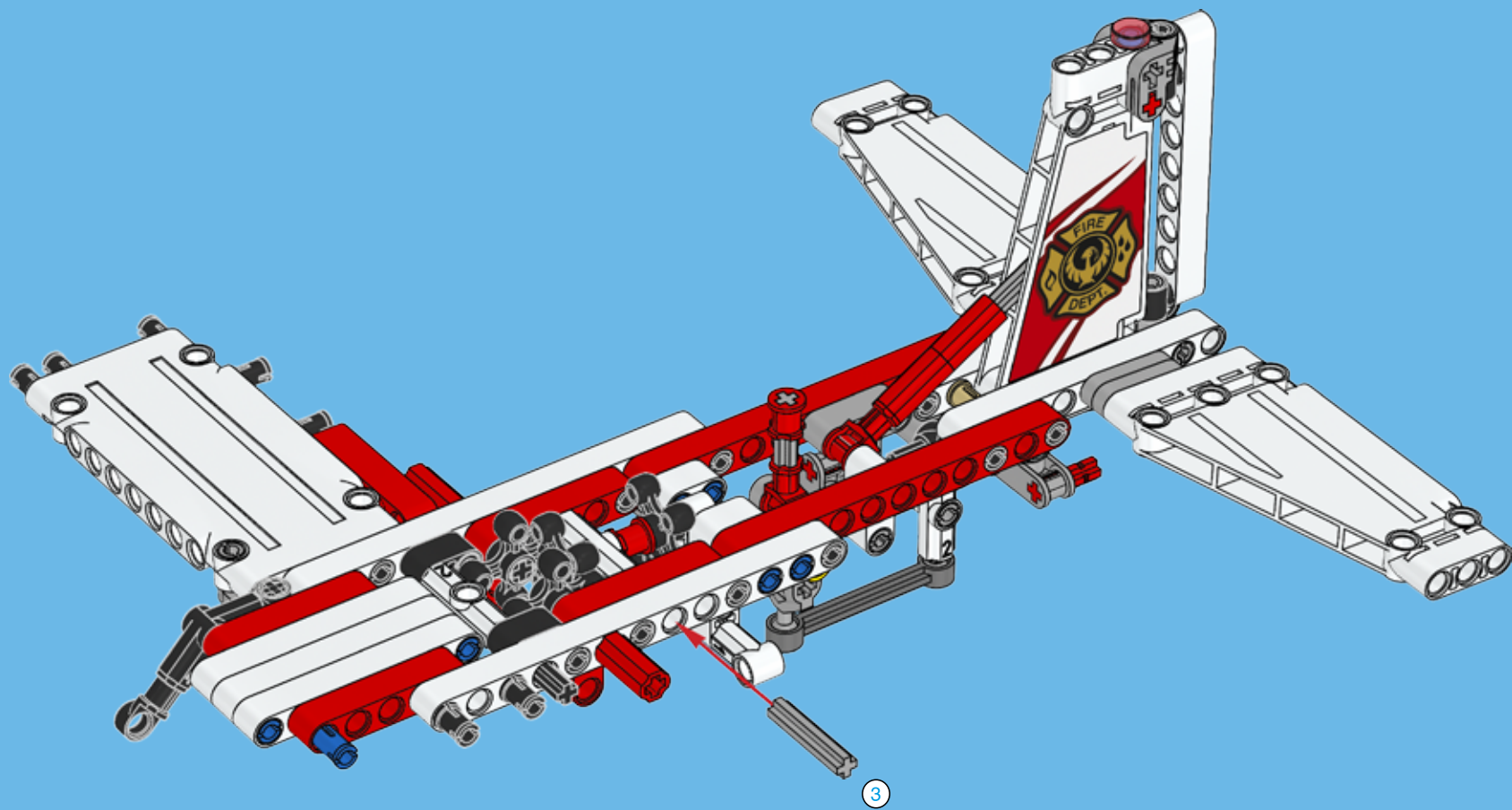


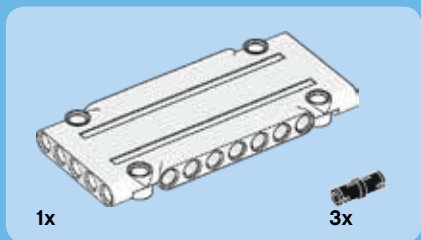
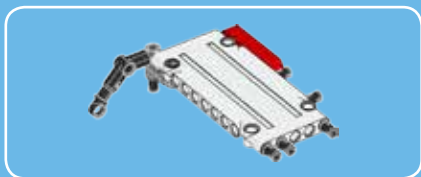


3

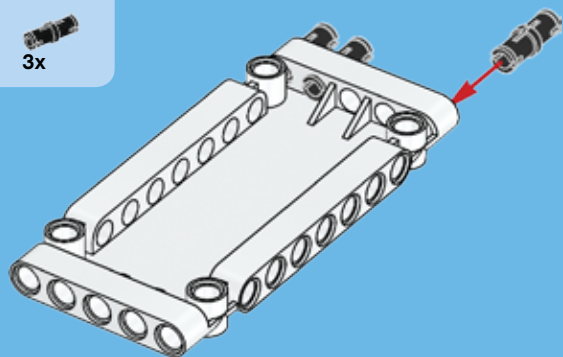
1:1

26

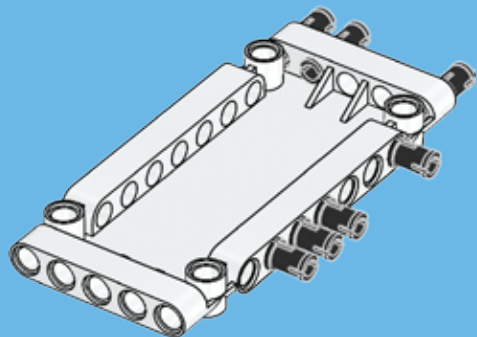




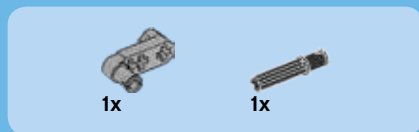
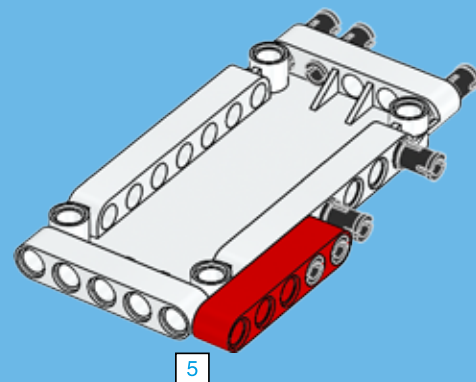
1



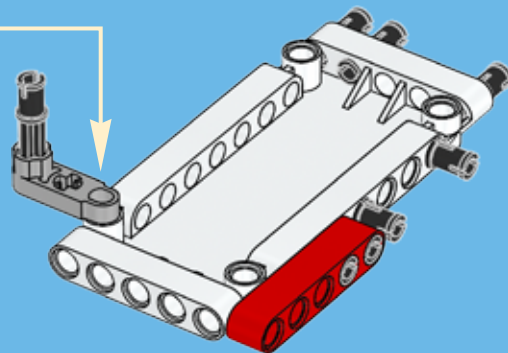
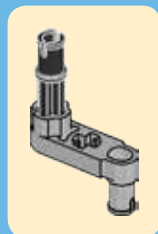
2



3

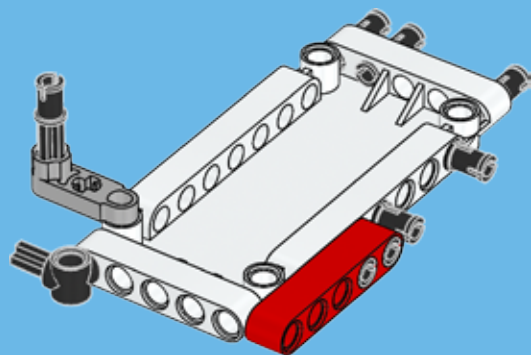


4

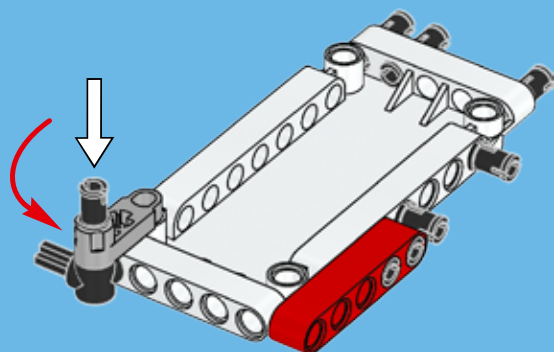




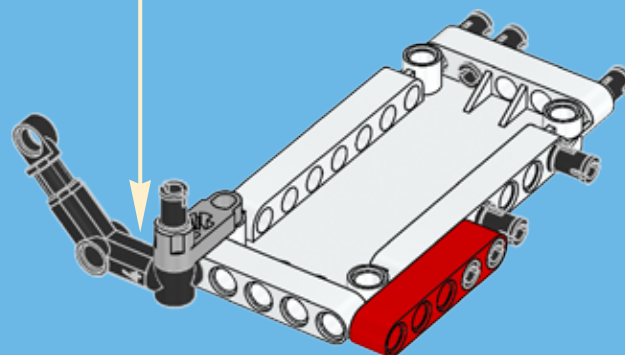
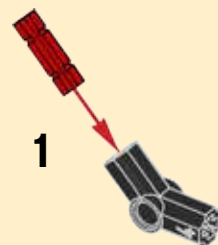
5



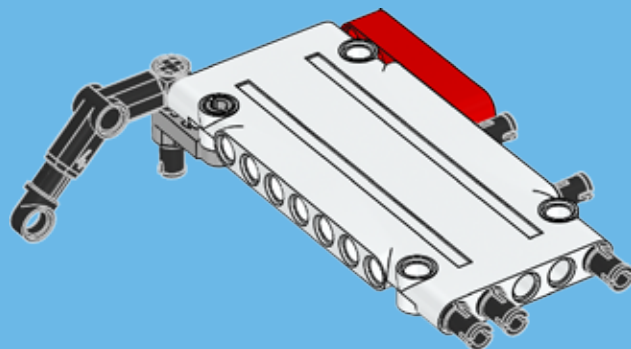
6



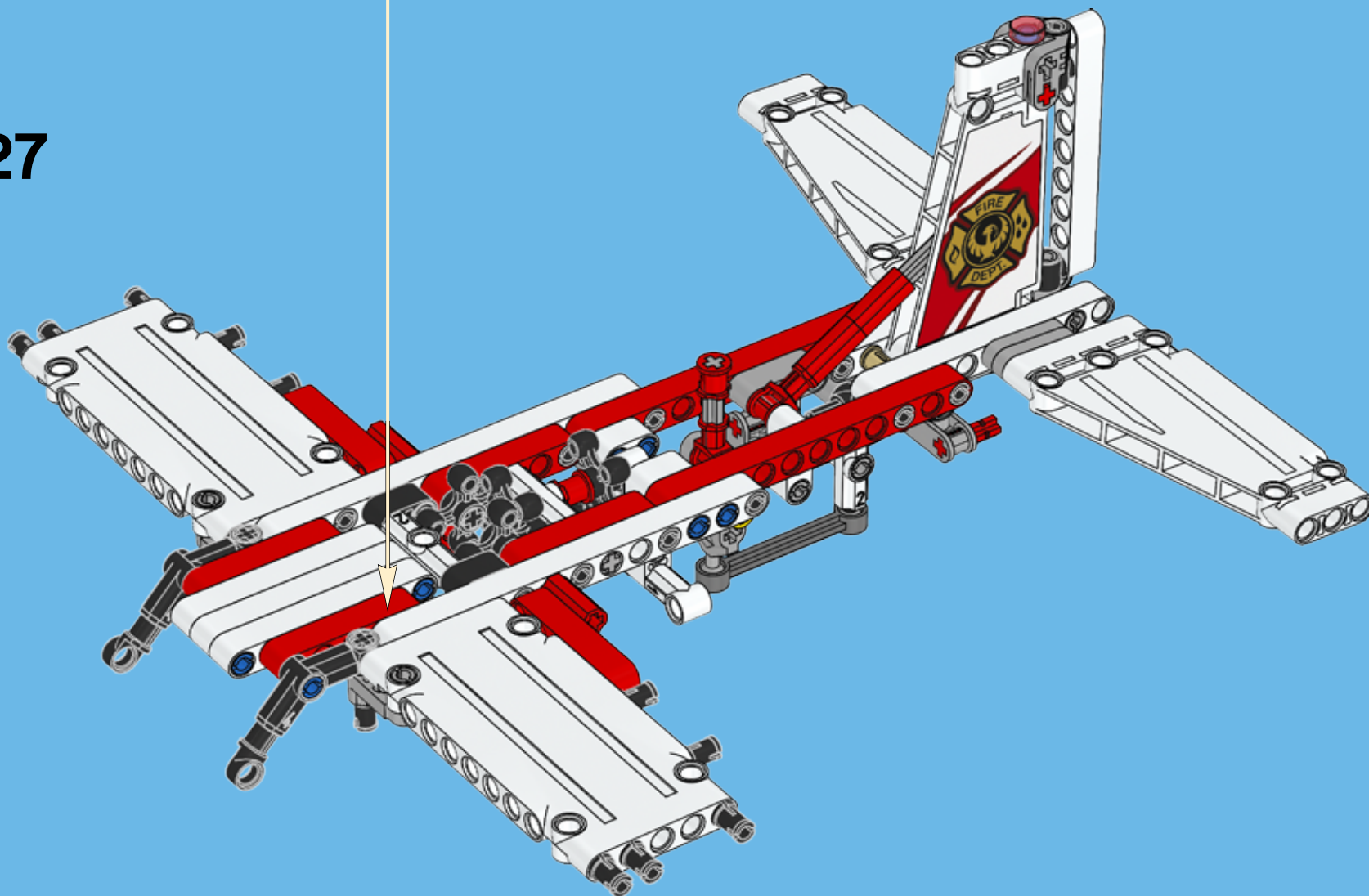
7



8



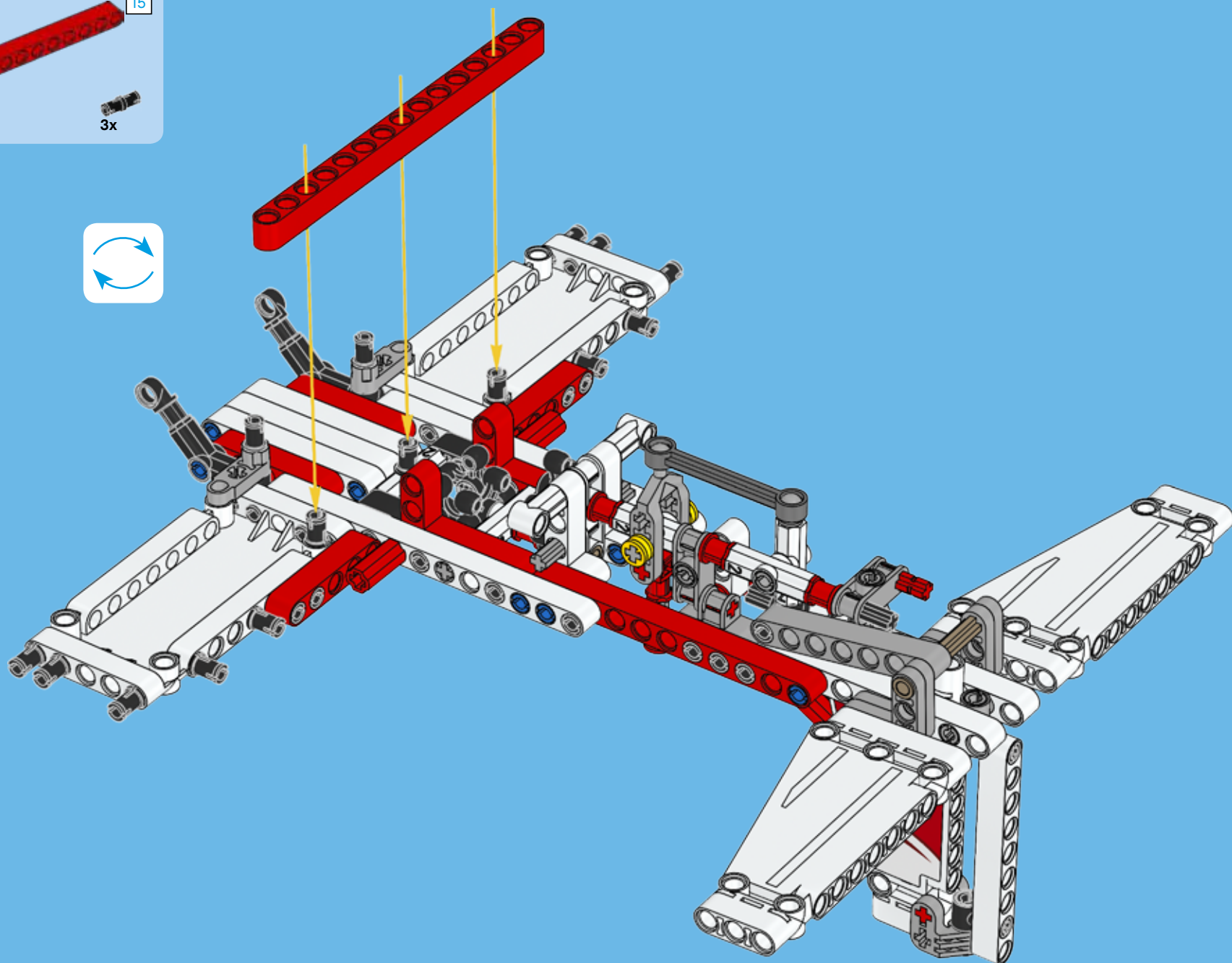
27







28







4x

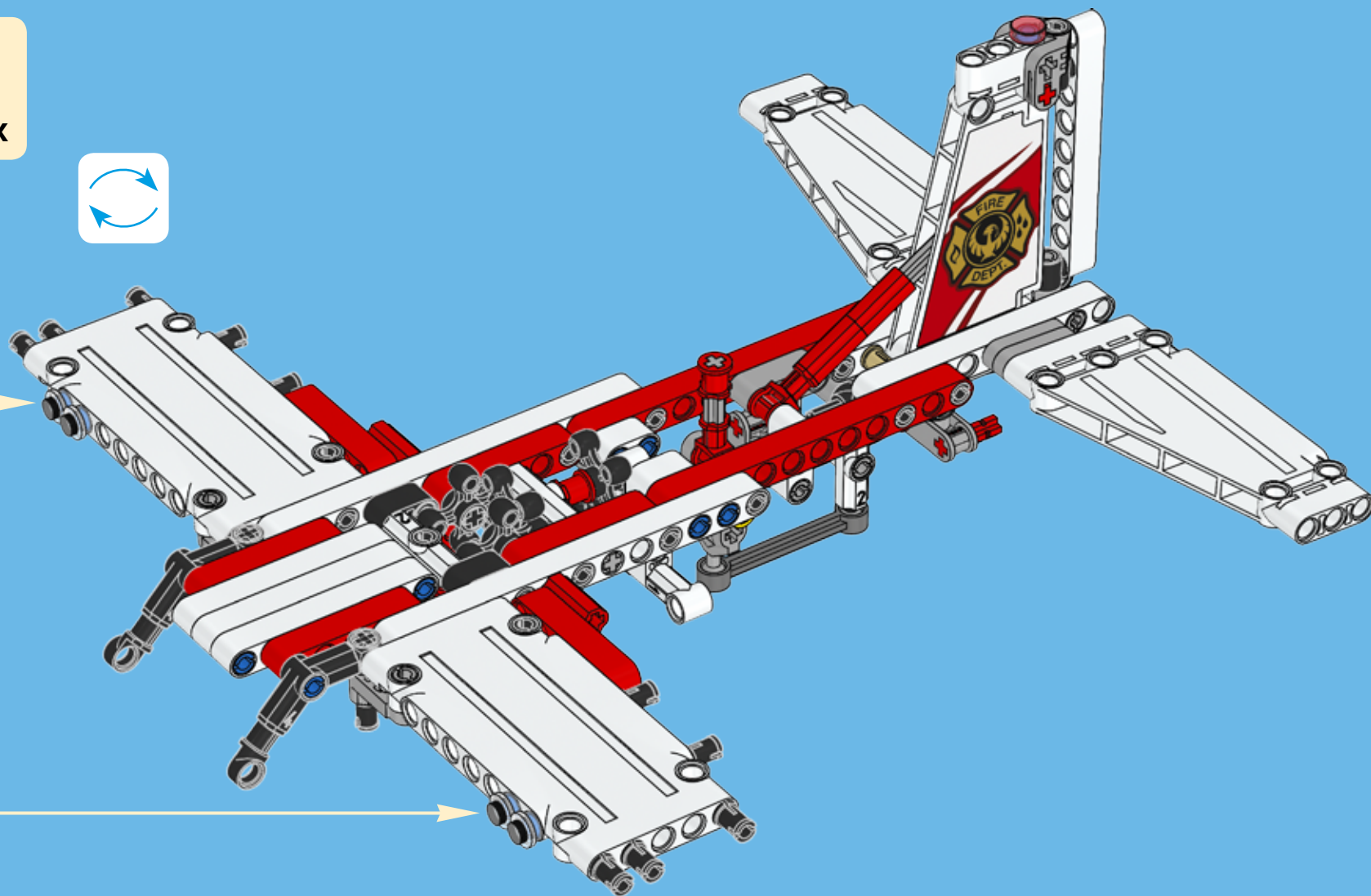


4x

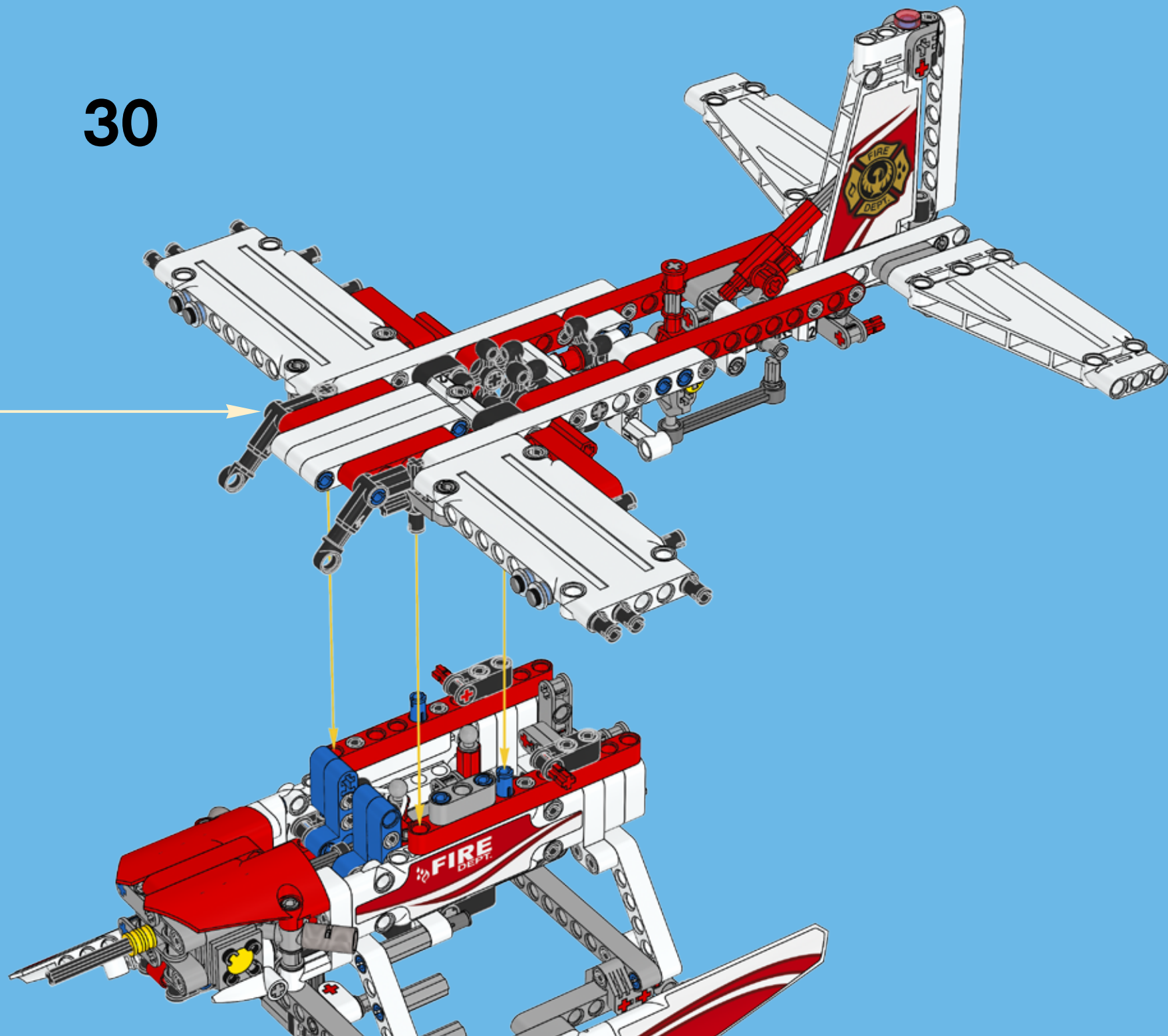
29



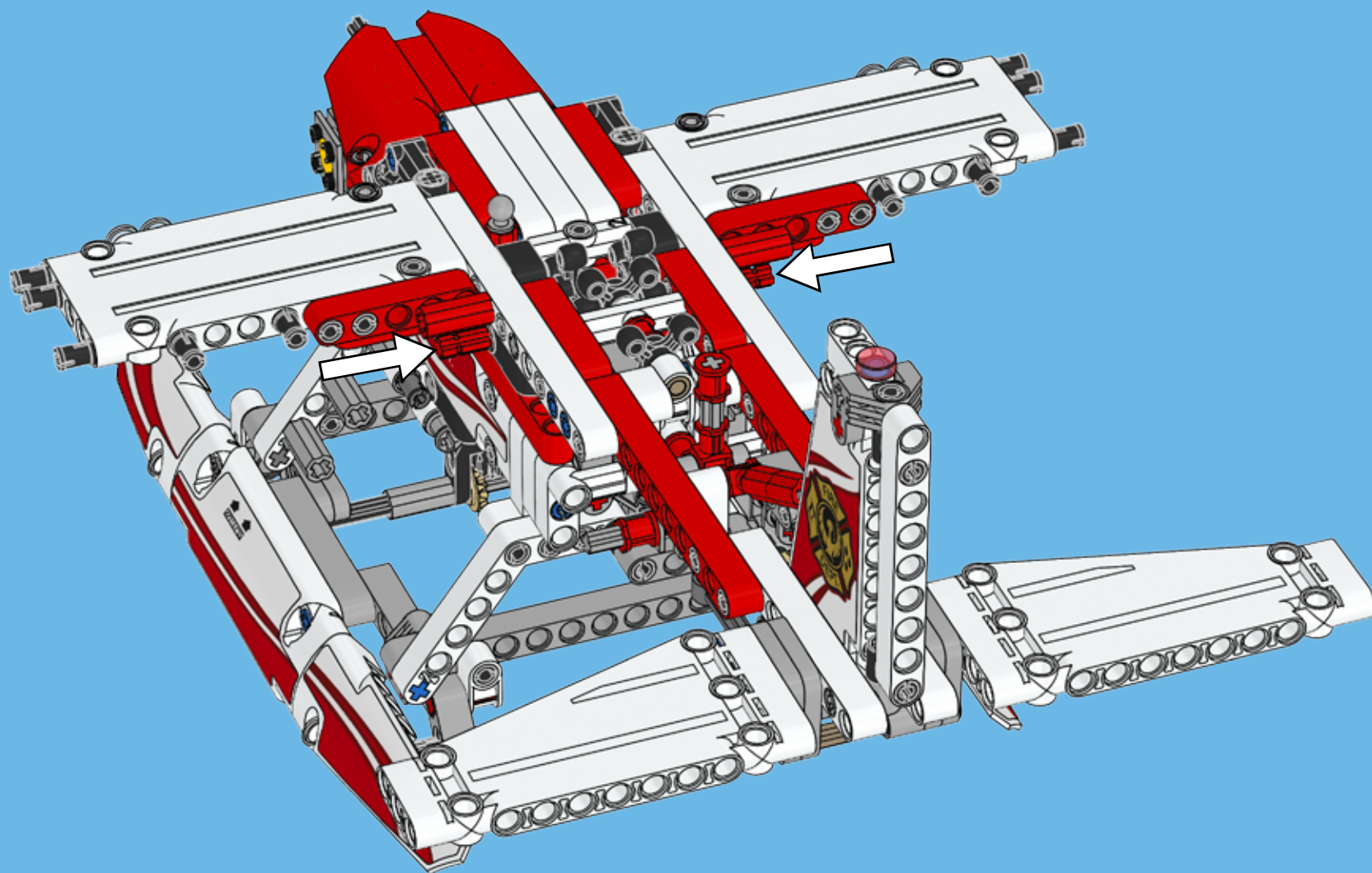
4x



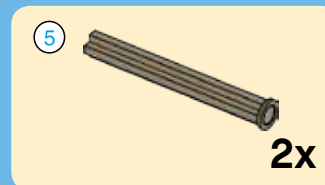
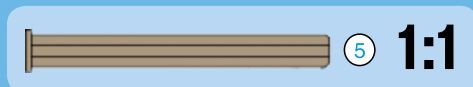
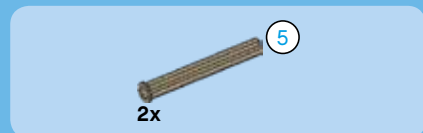
30



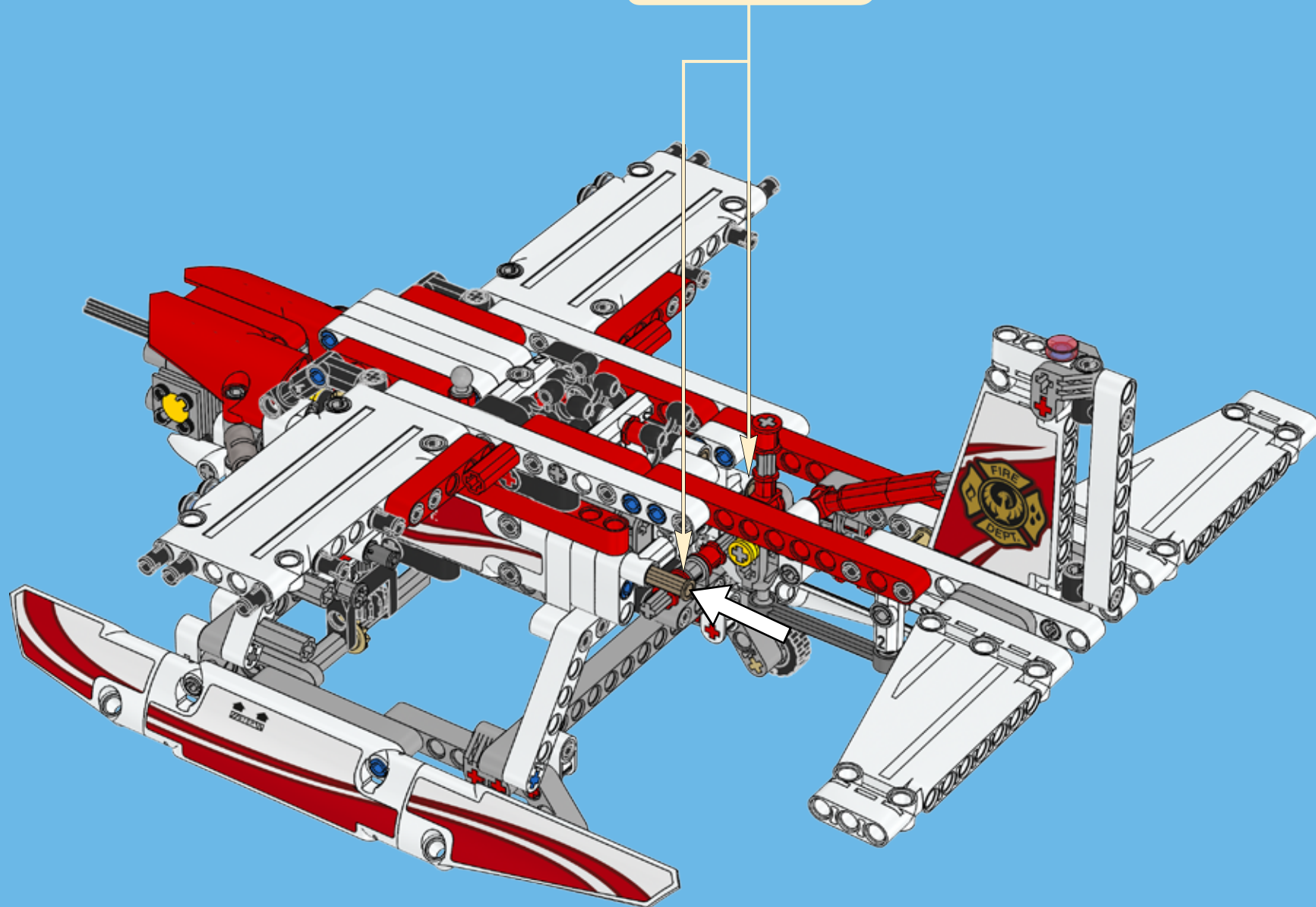
31

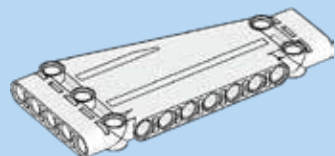






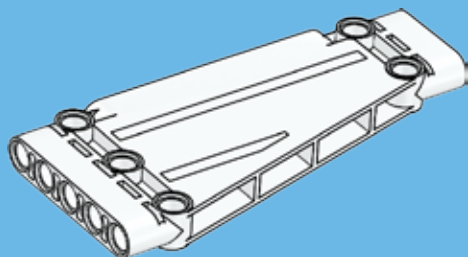
32





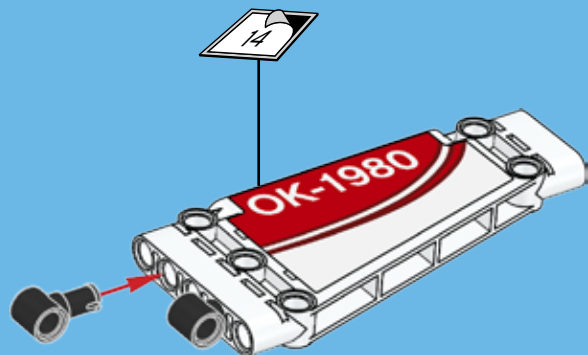
1x

1



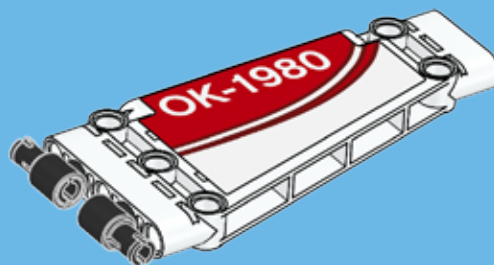
2x

2



2x

3

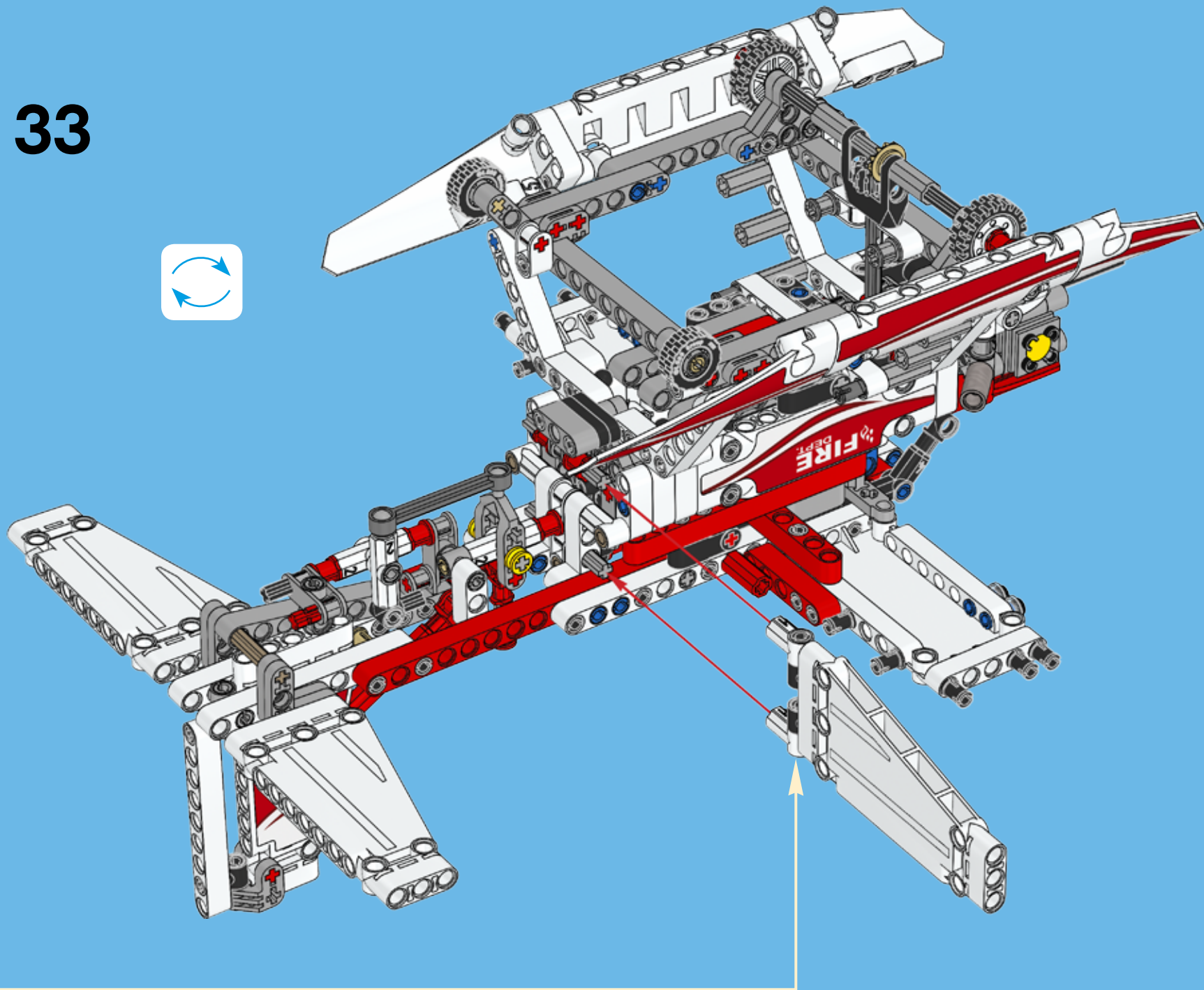


2x

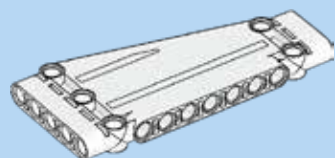
4



33

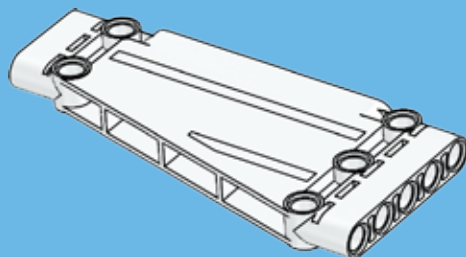






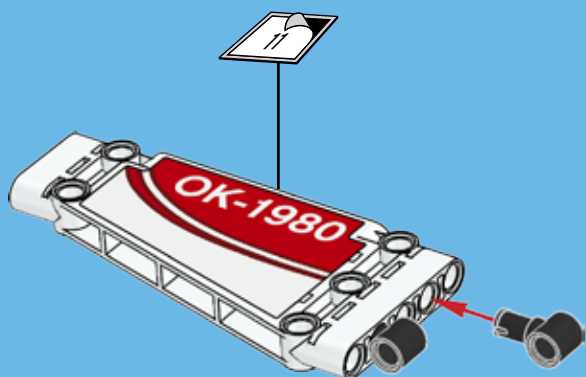
1x

1



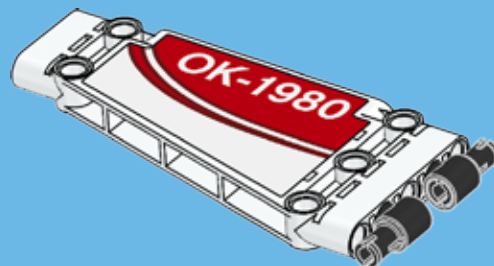
2x

2



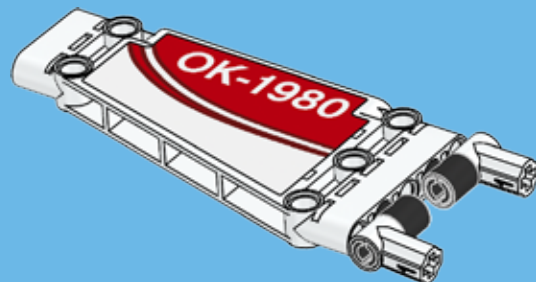
2x

3

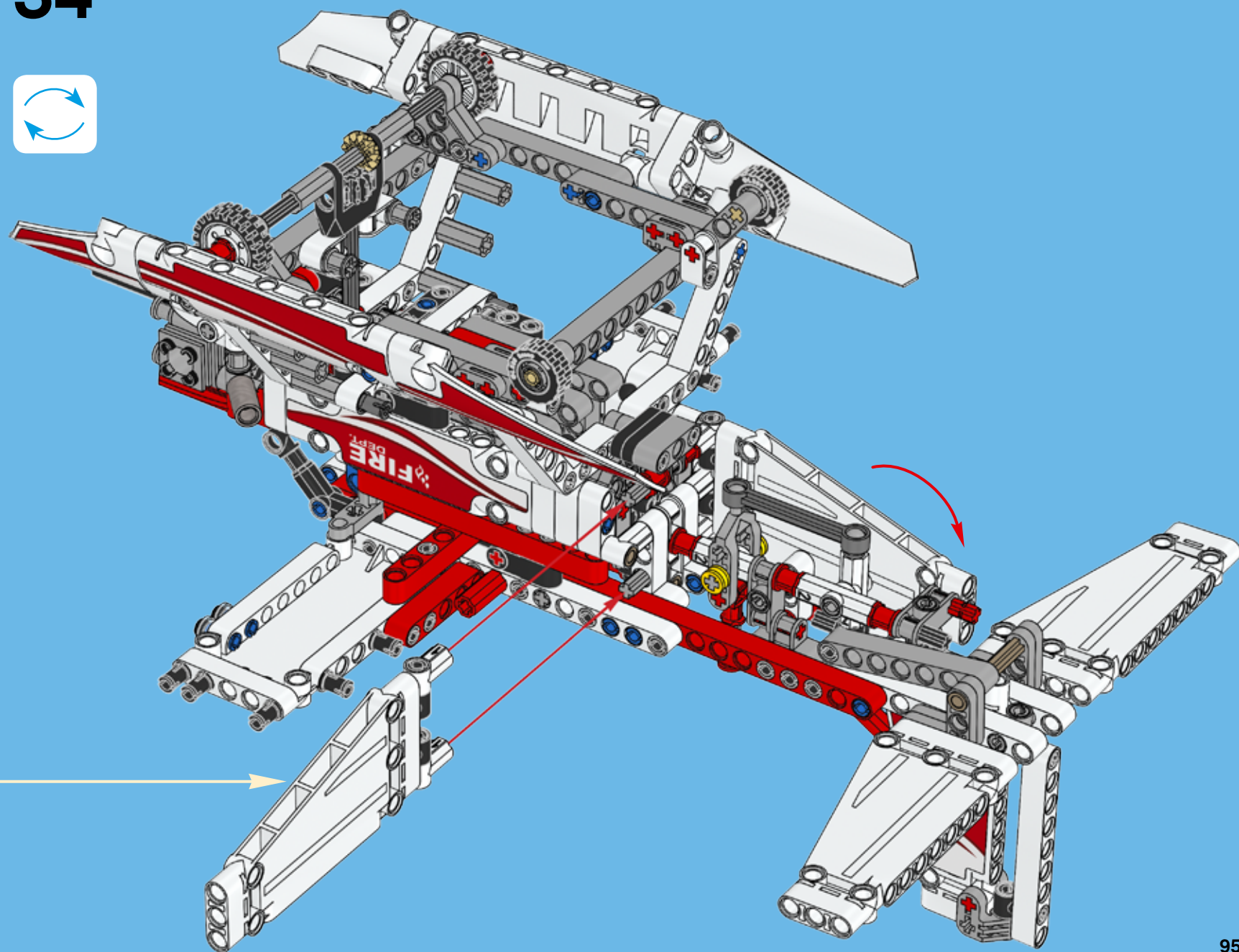


2x

4



# 34



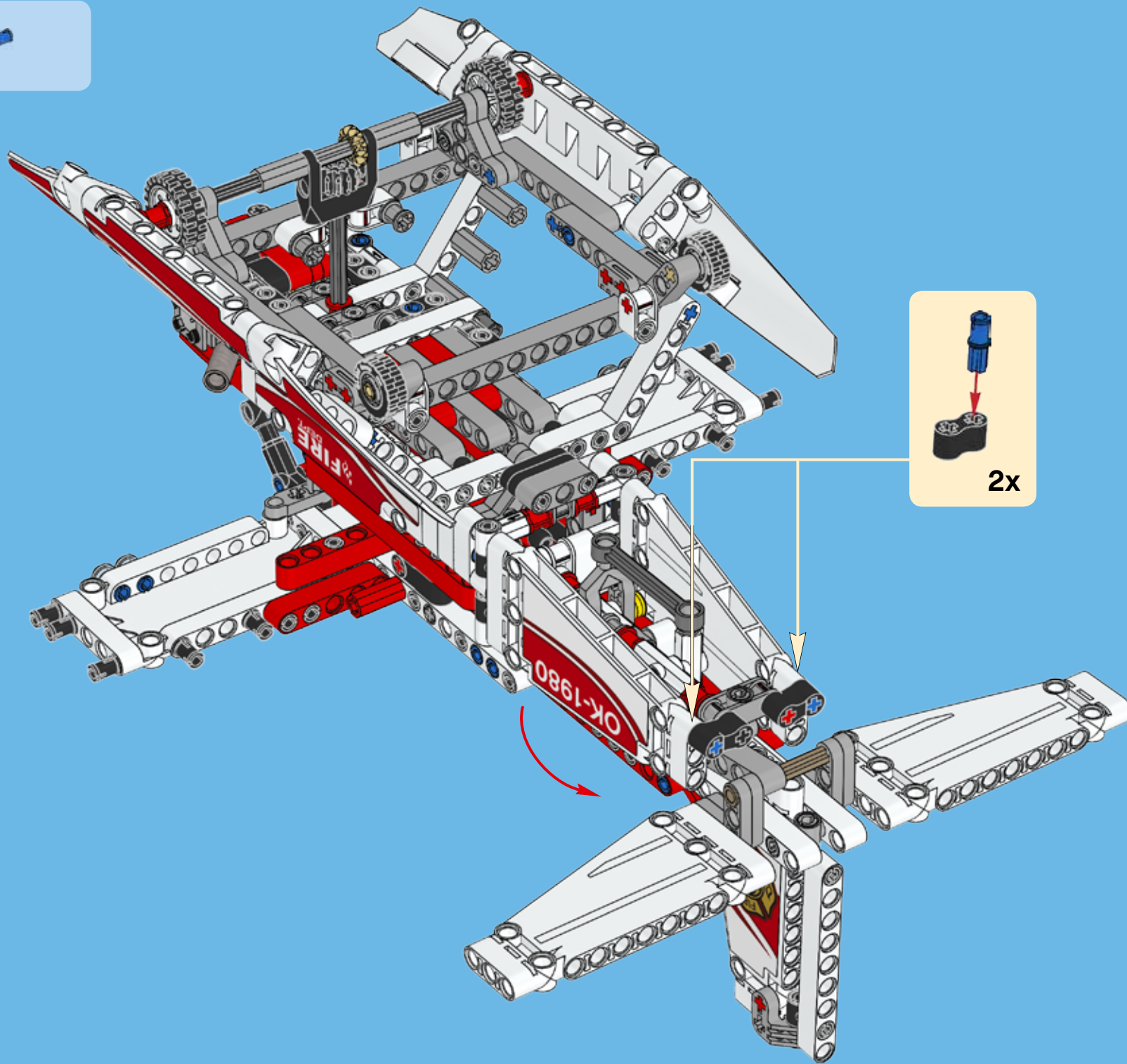


2x



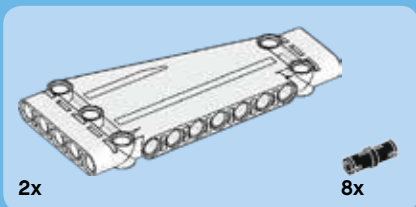
2x

# 35

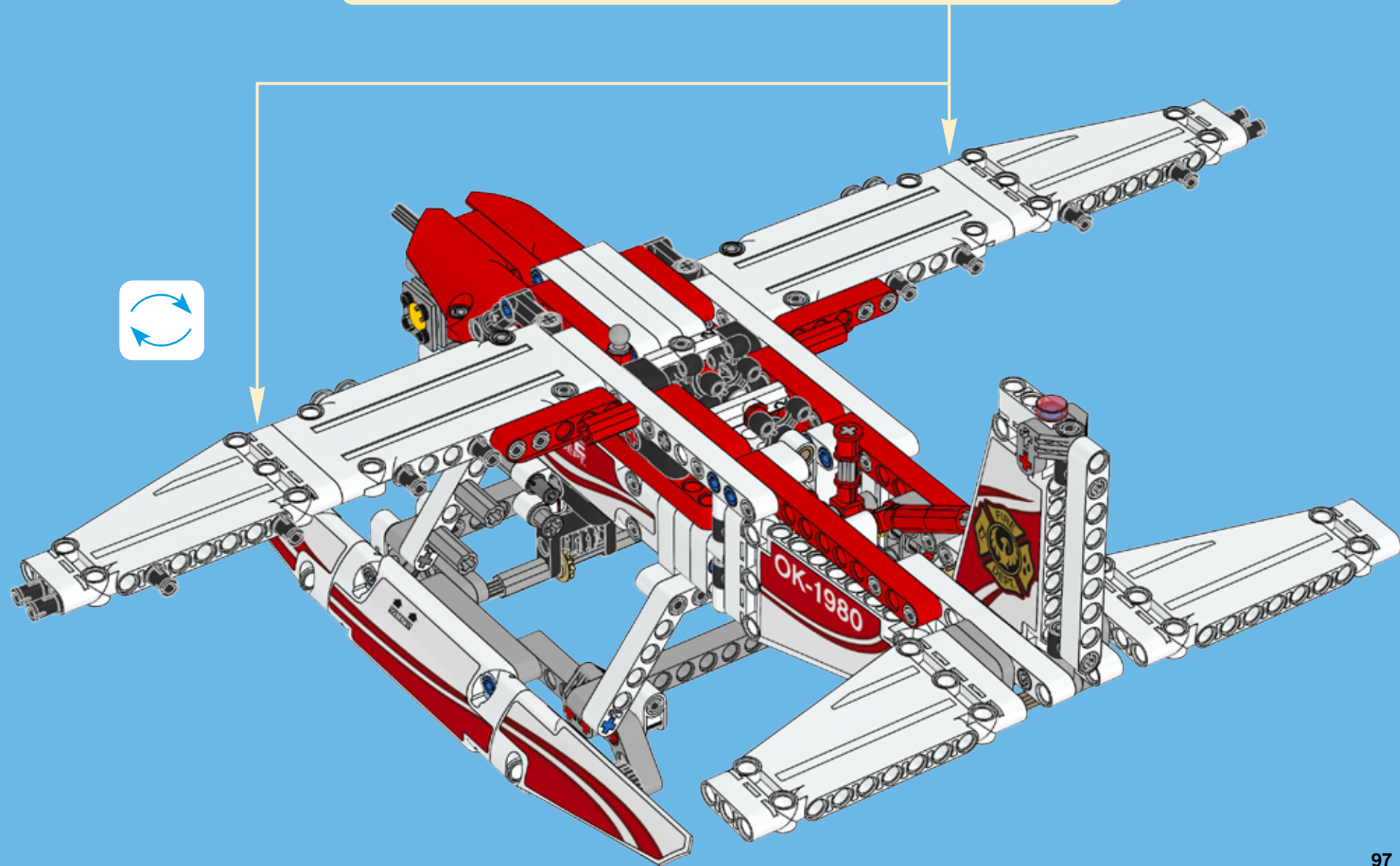
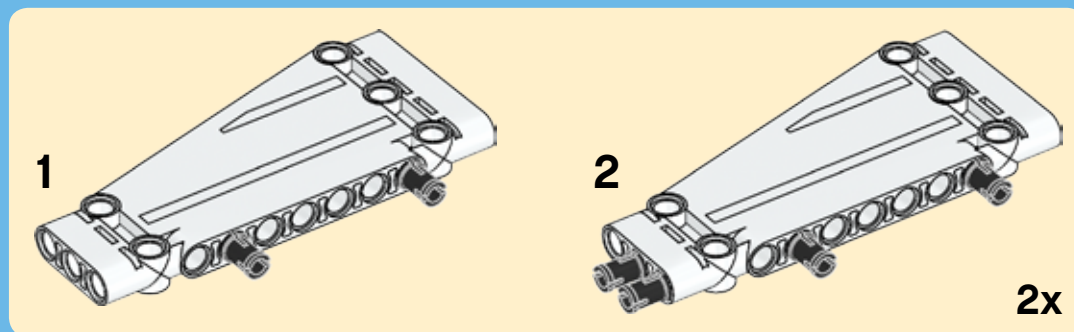


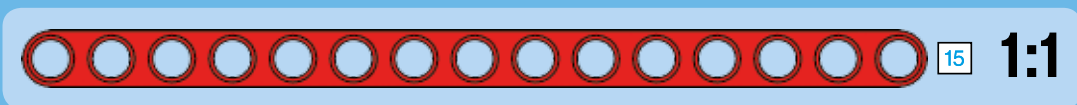
2x



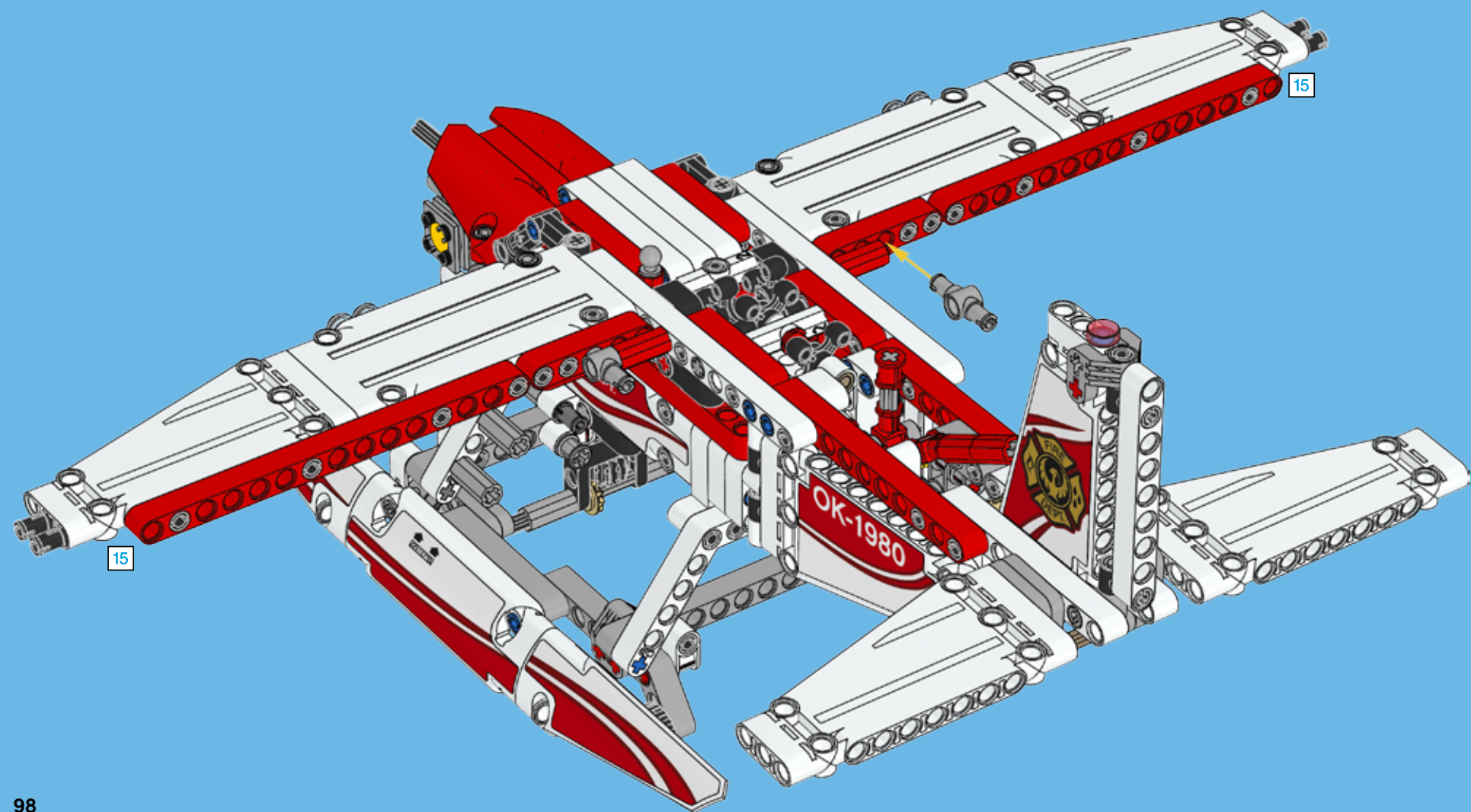


36

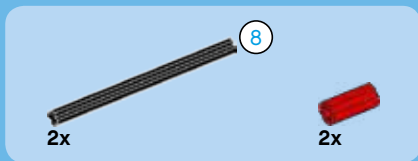




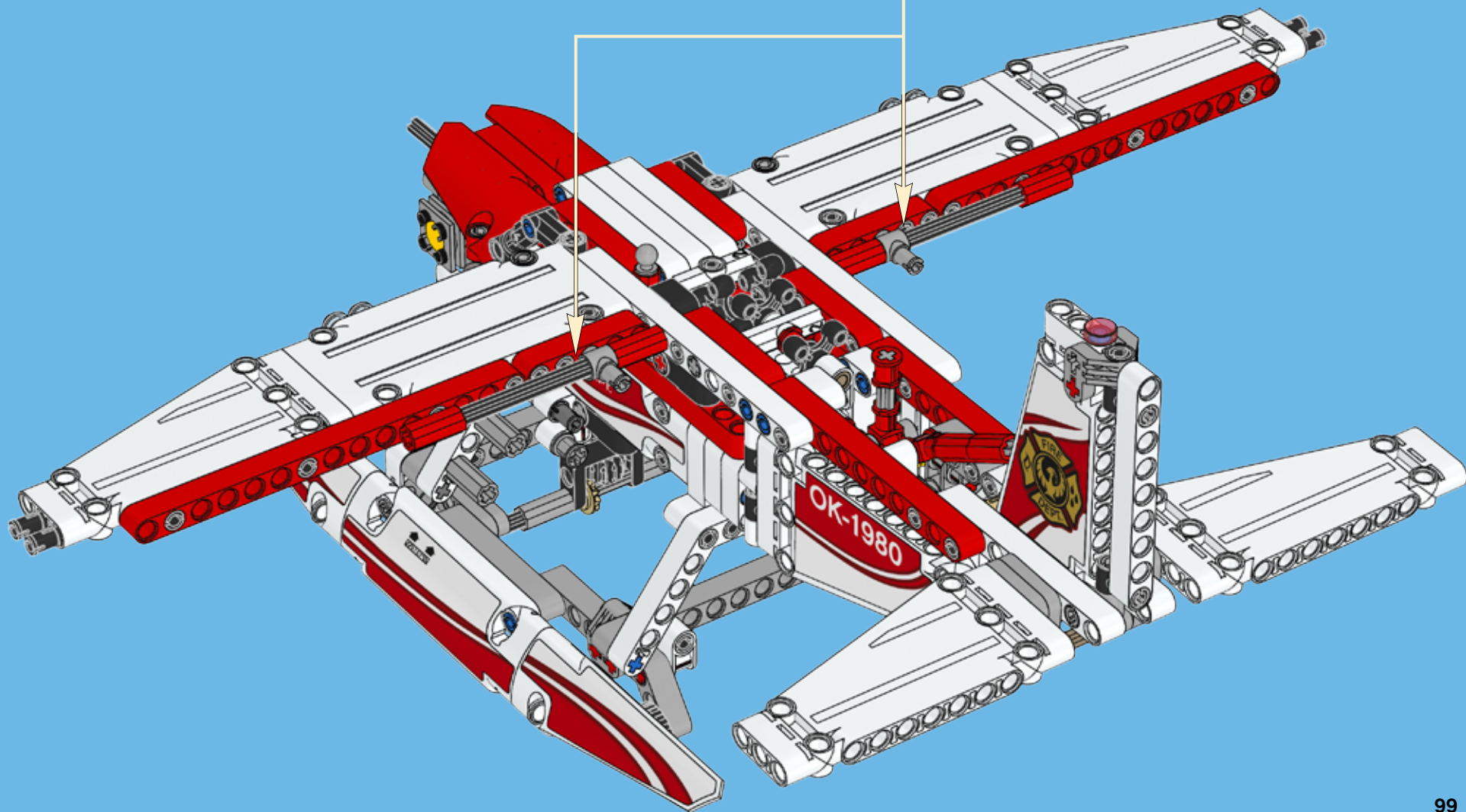
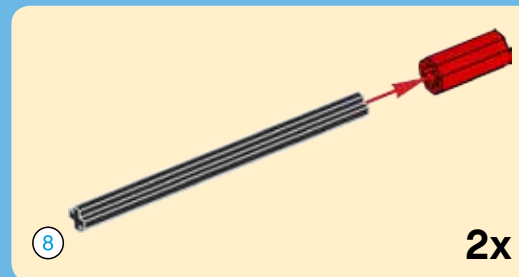
37



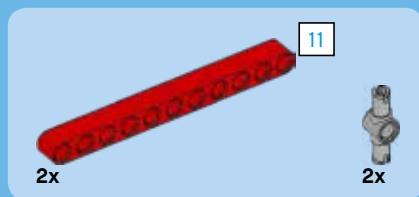




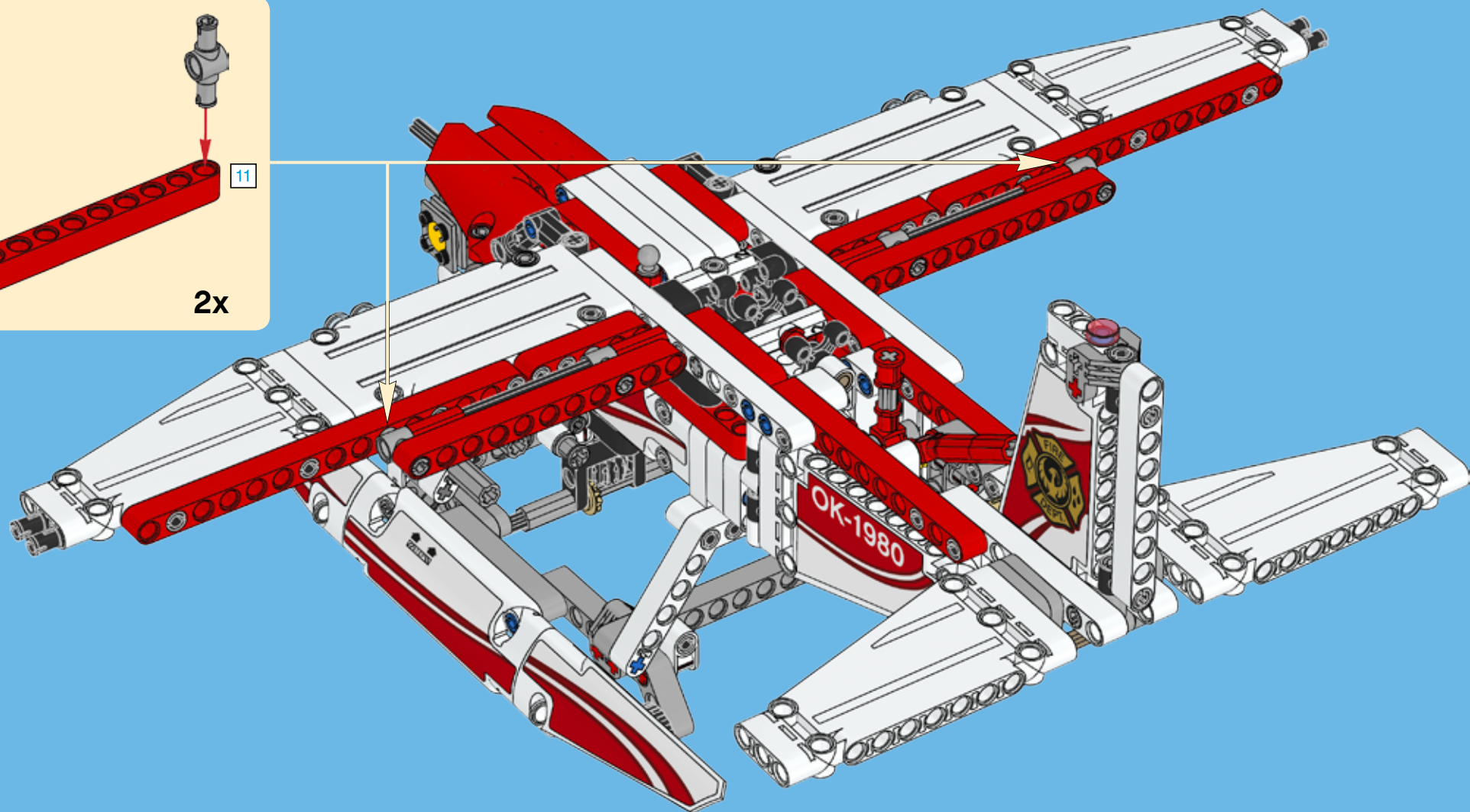
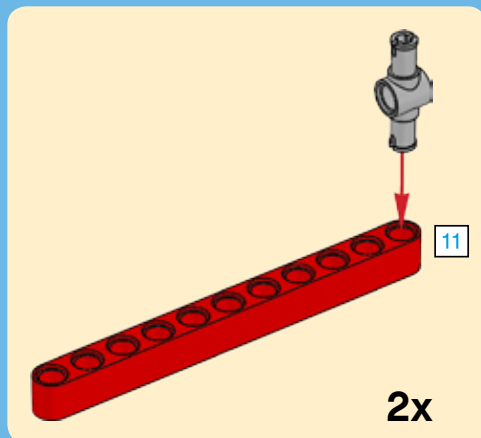
38

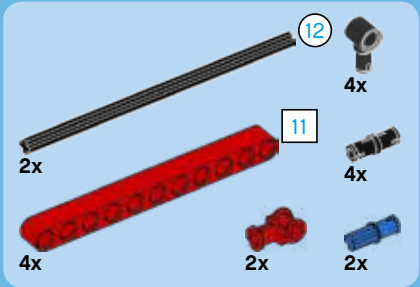
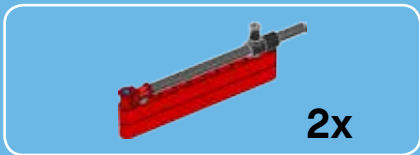




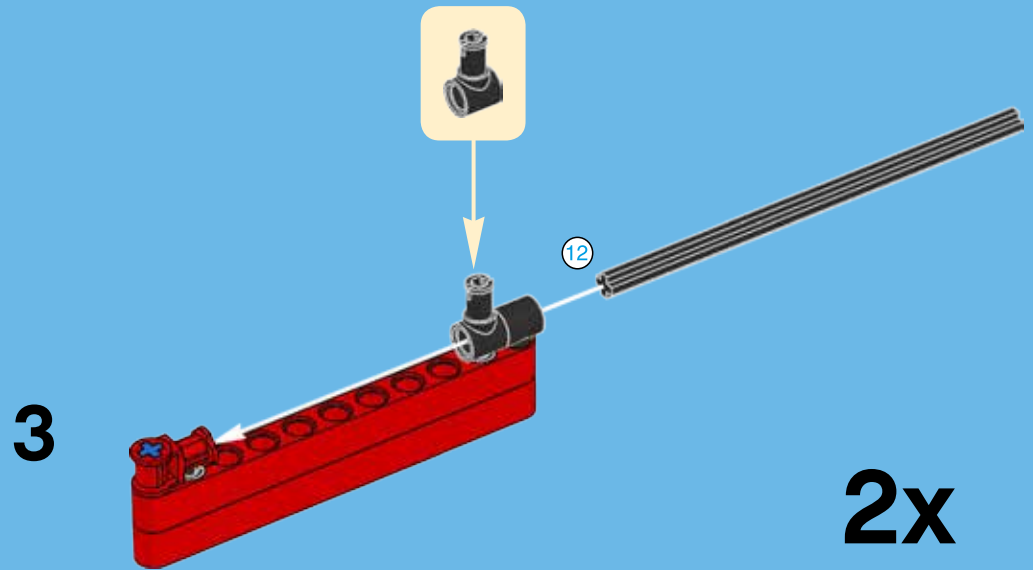
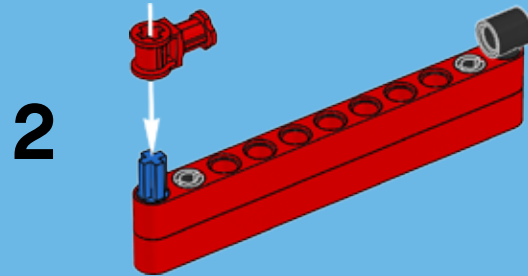
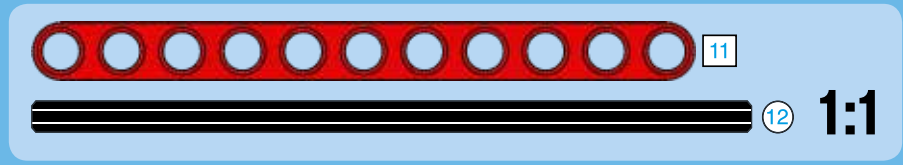
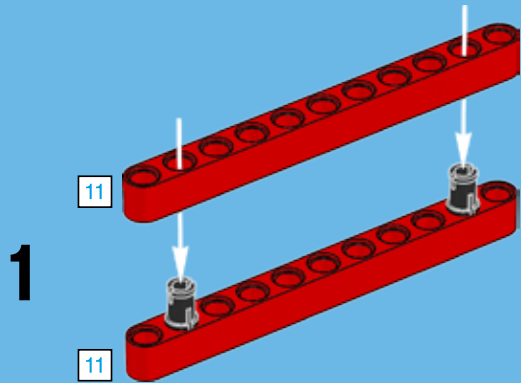


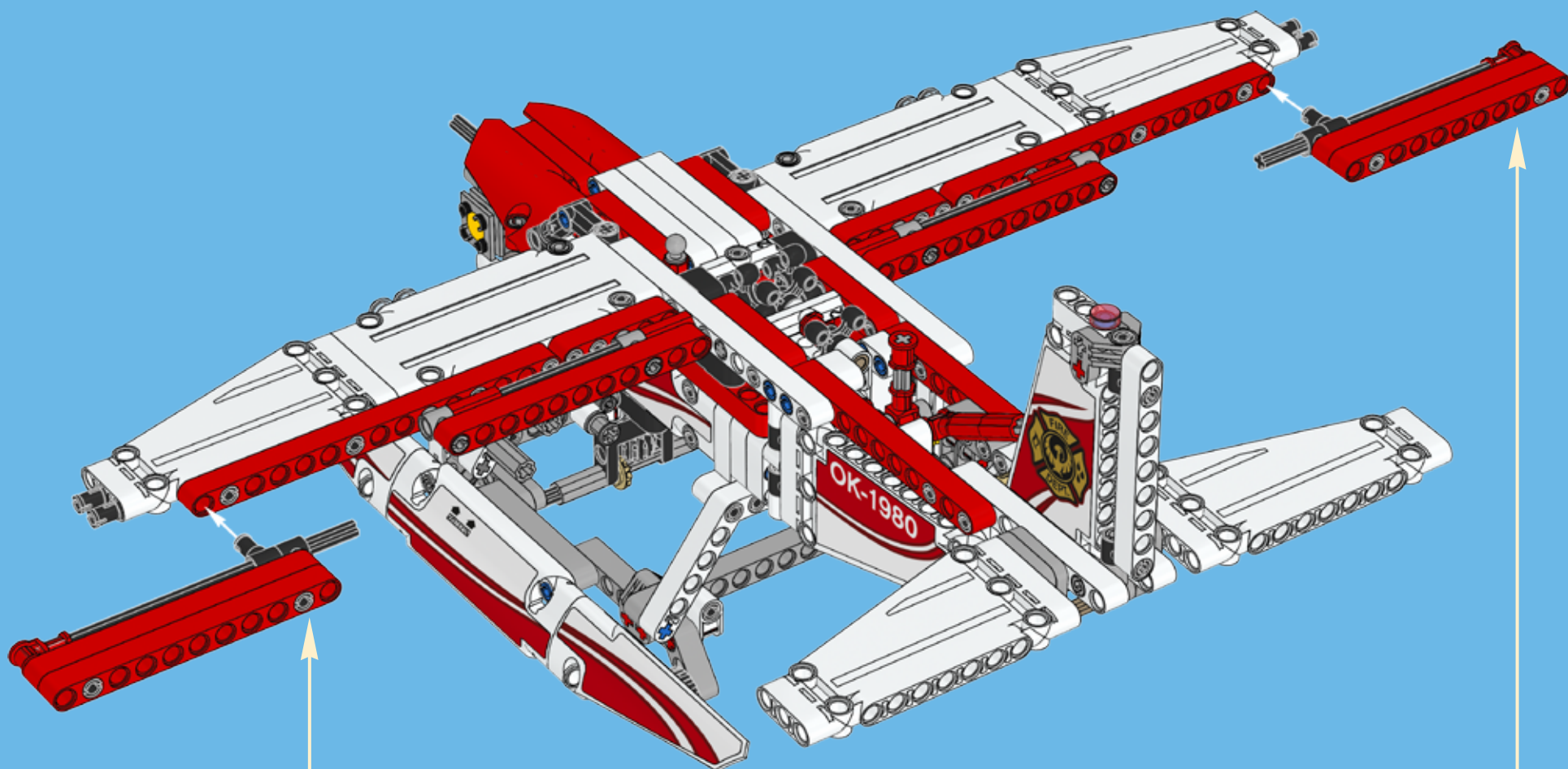
39





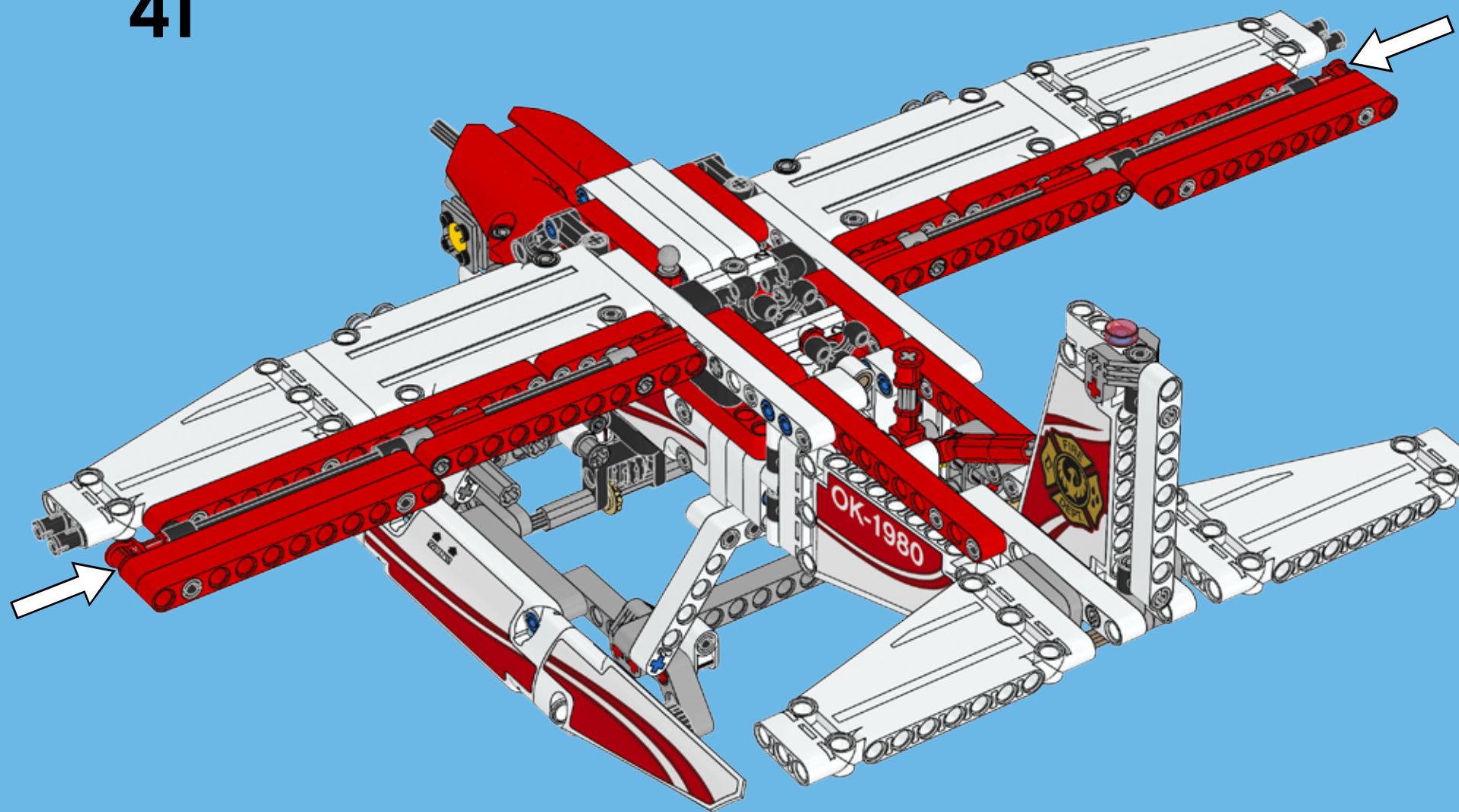
40

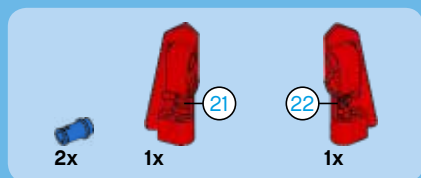




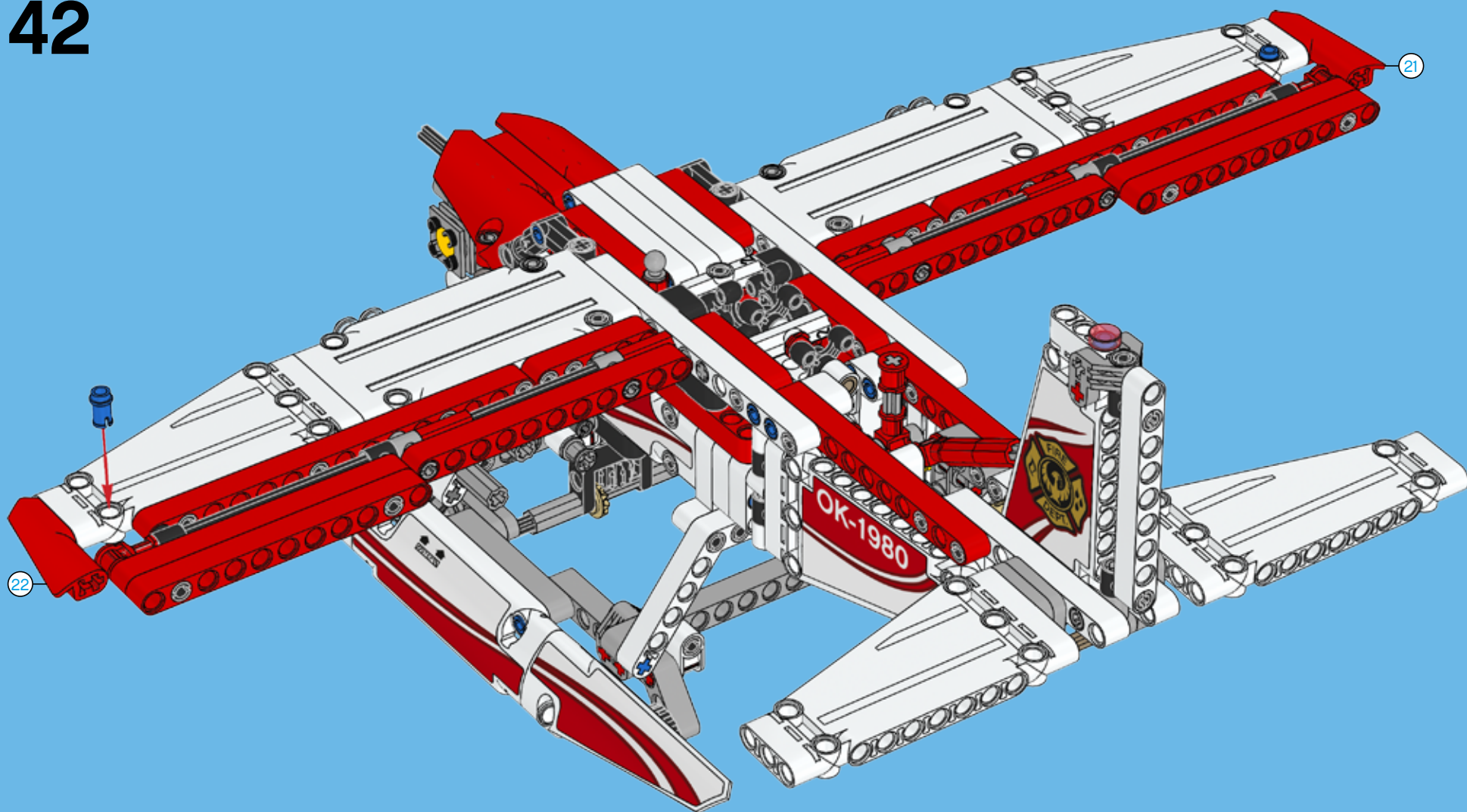


41





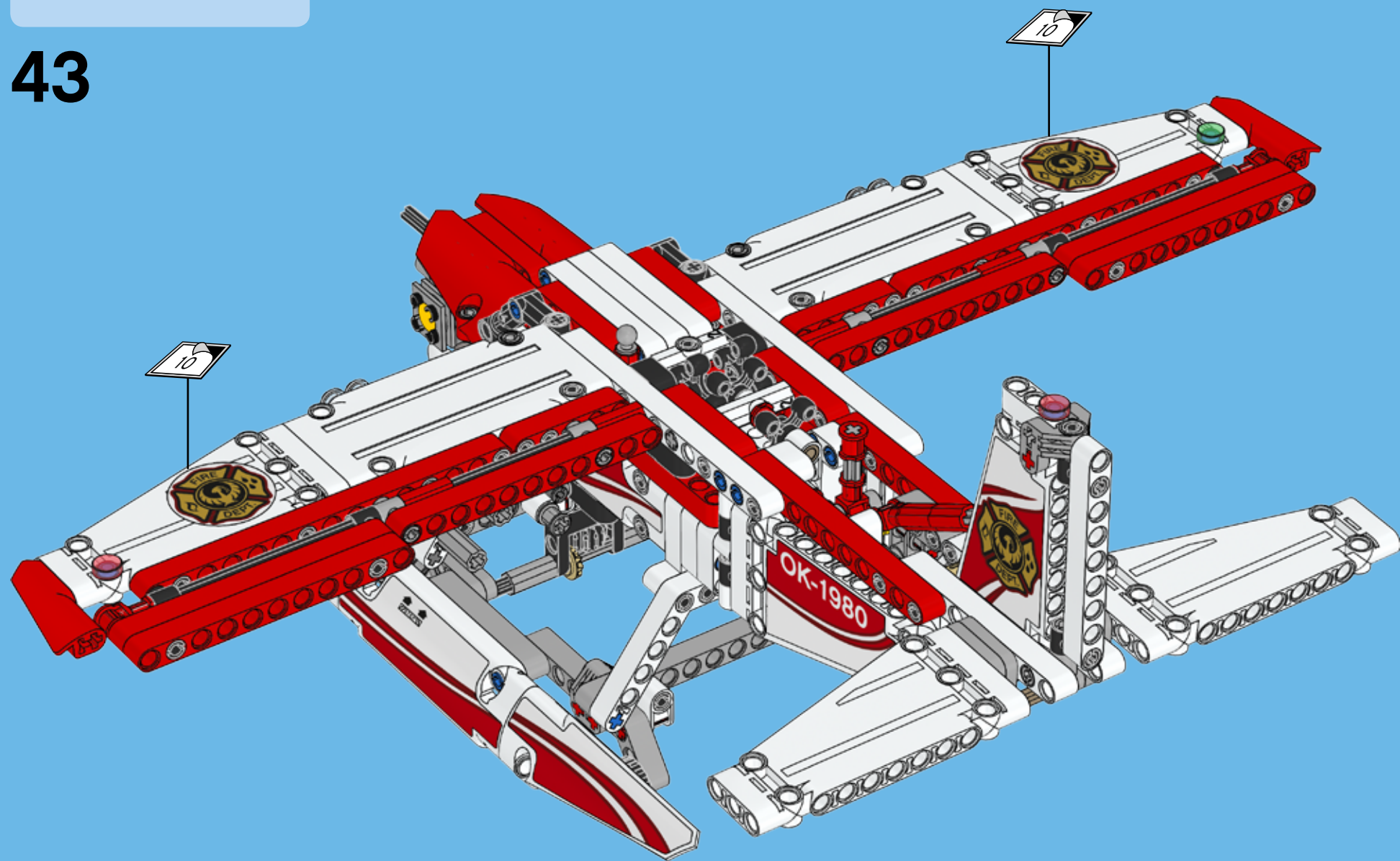
42



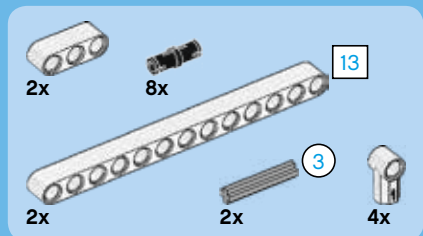
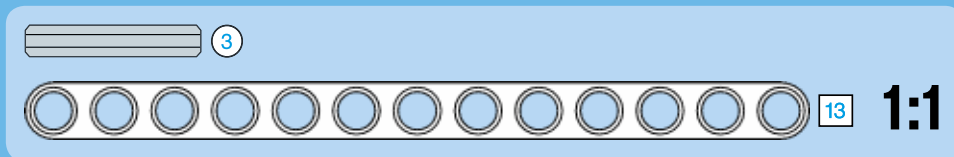
1x

1x

# 43





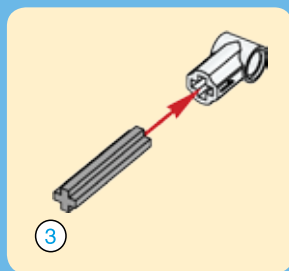
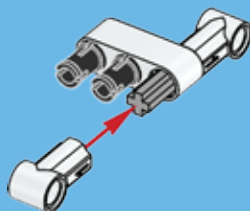


44

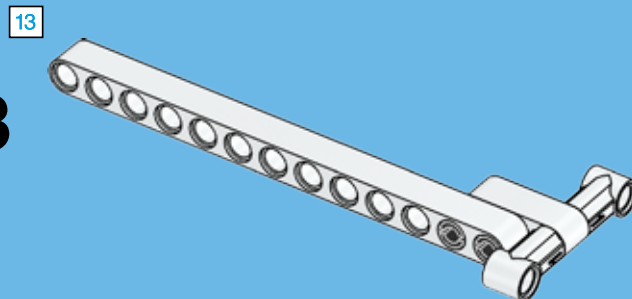
1



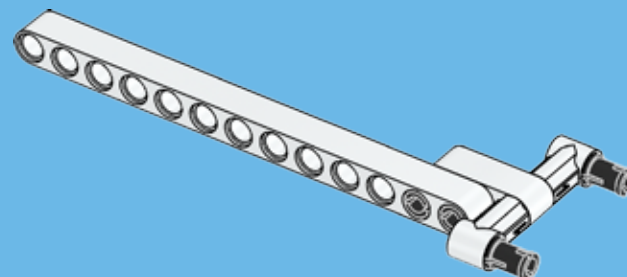
2



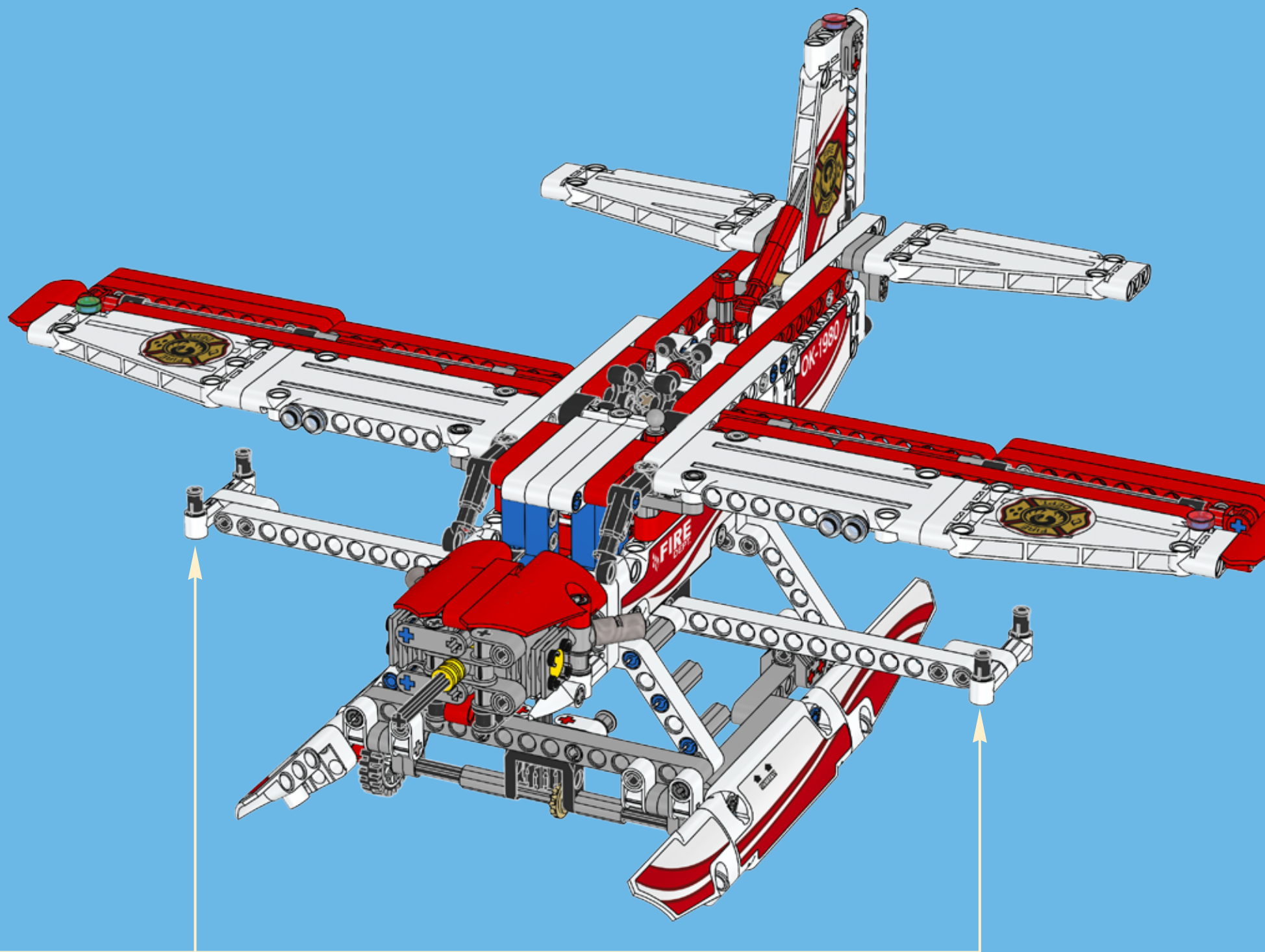
3



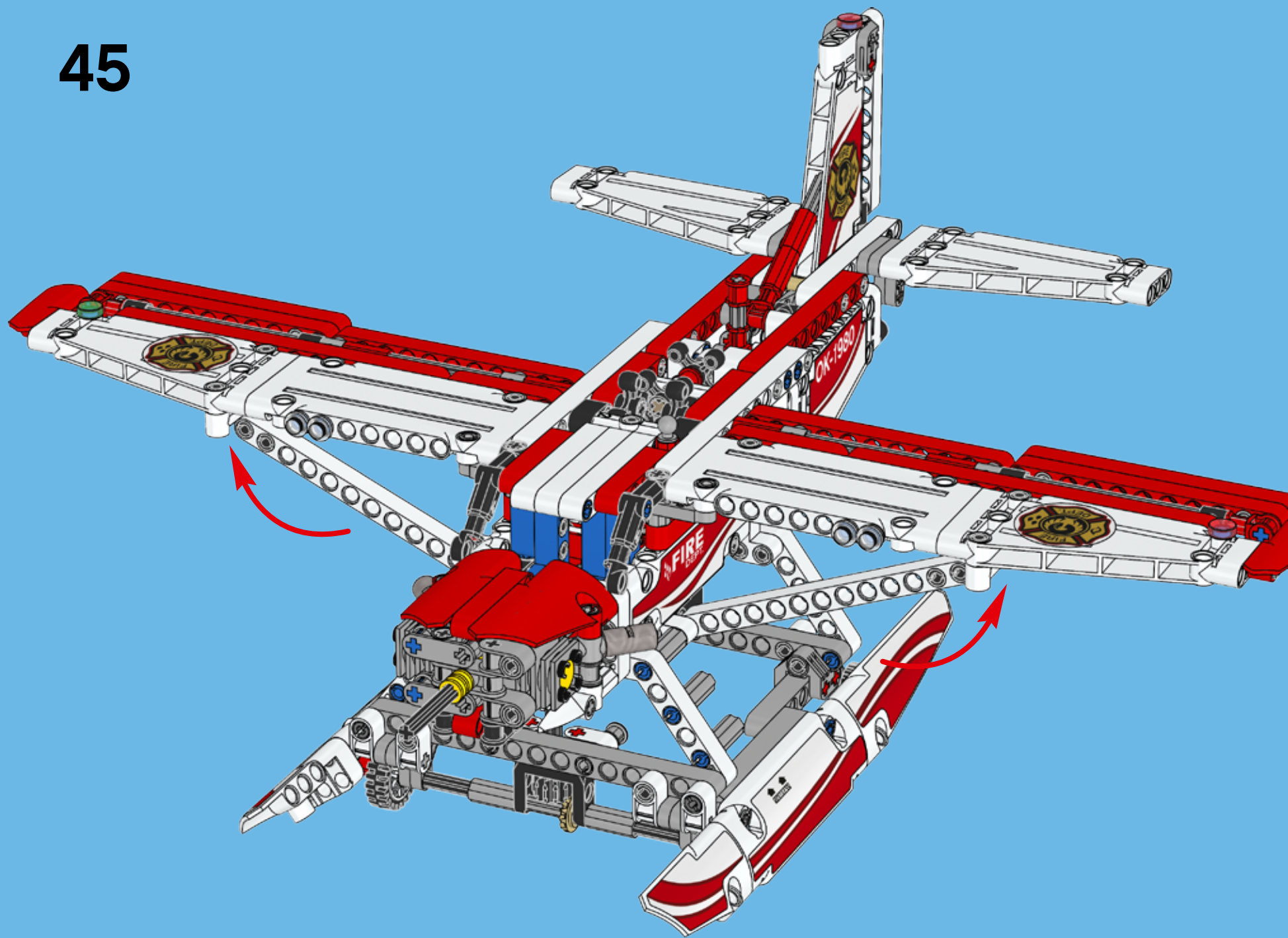
4



2x



45

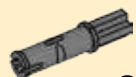
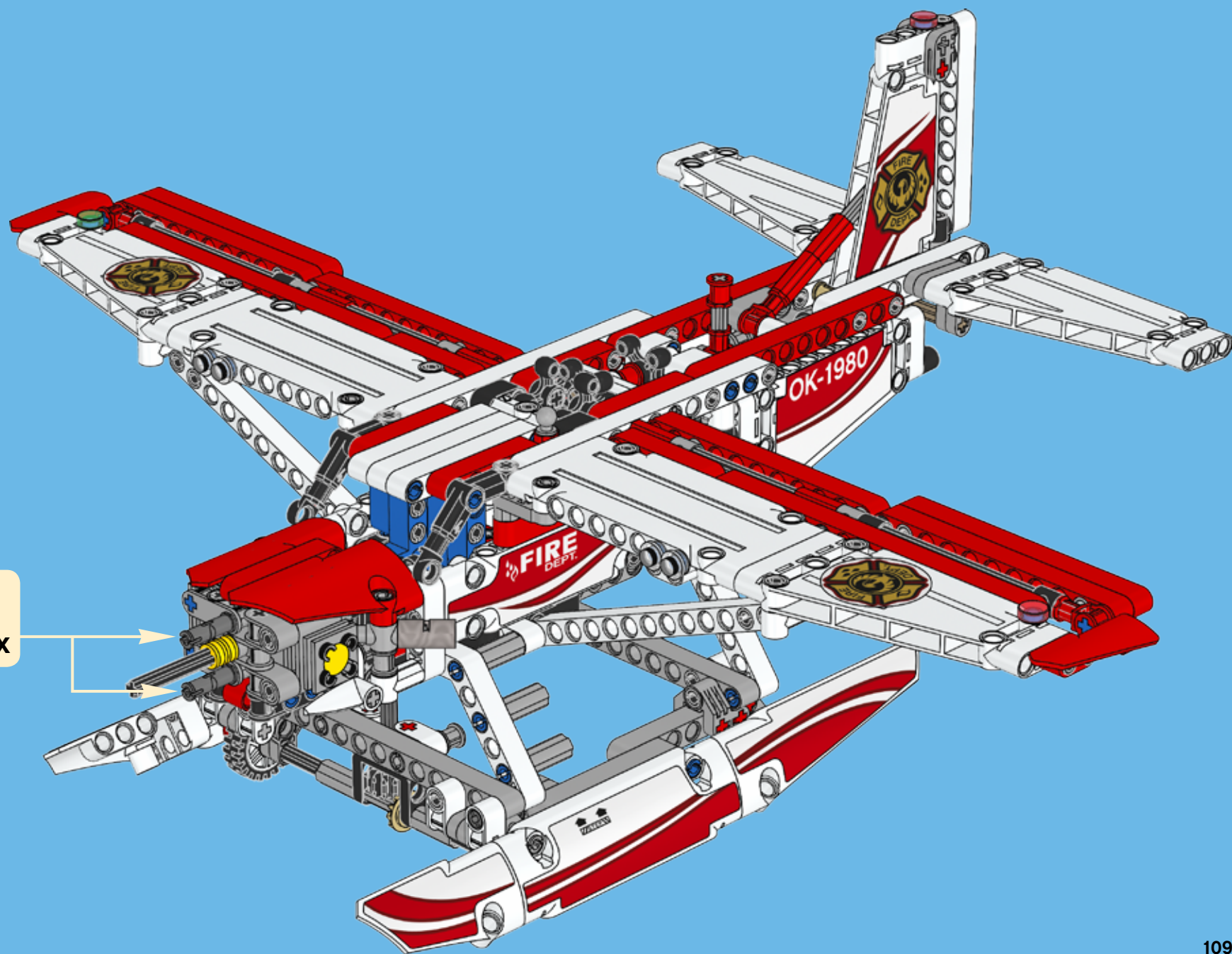






2x

# 46

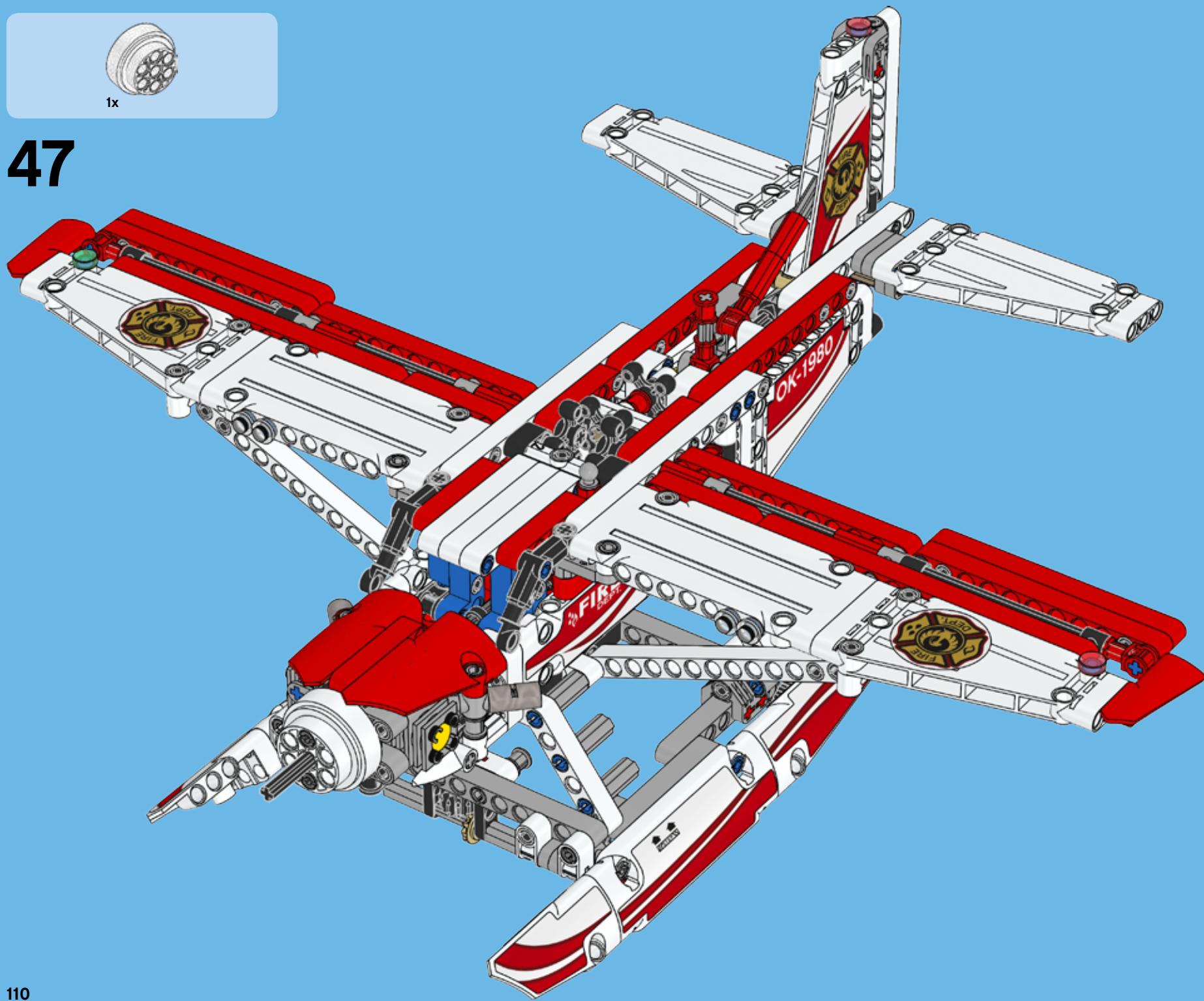


2x



1x

47





1x



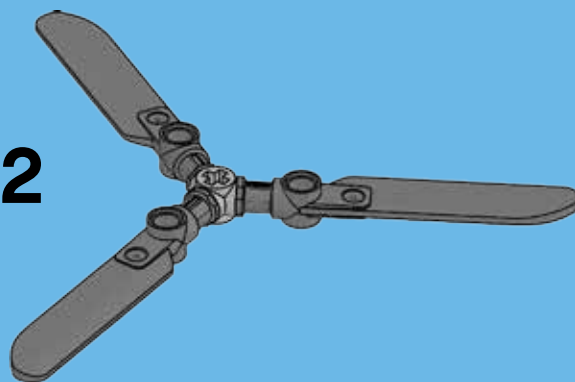
3x

# 48

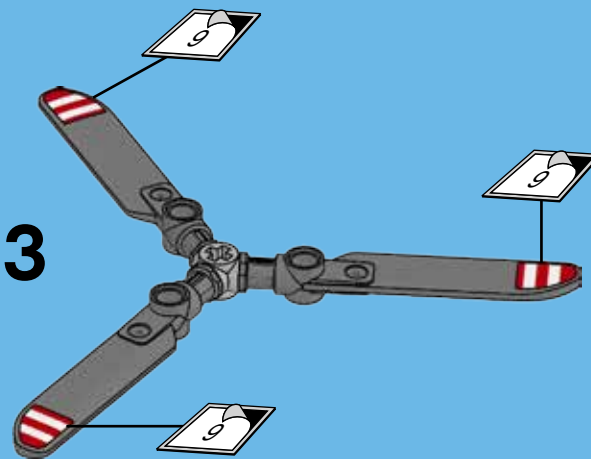
1



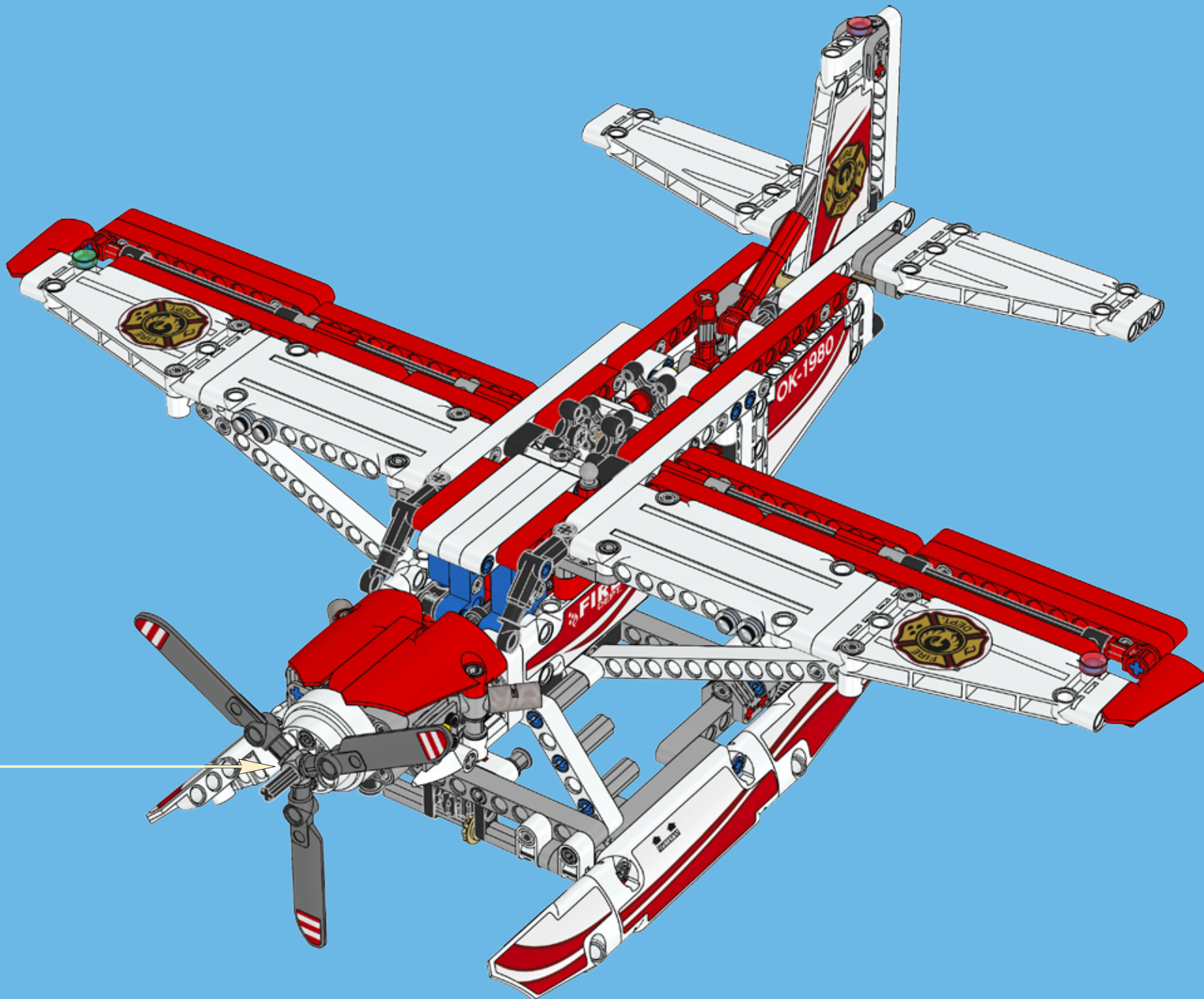
2



3







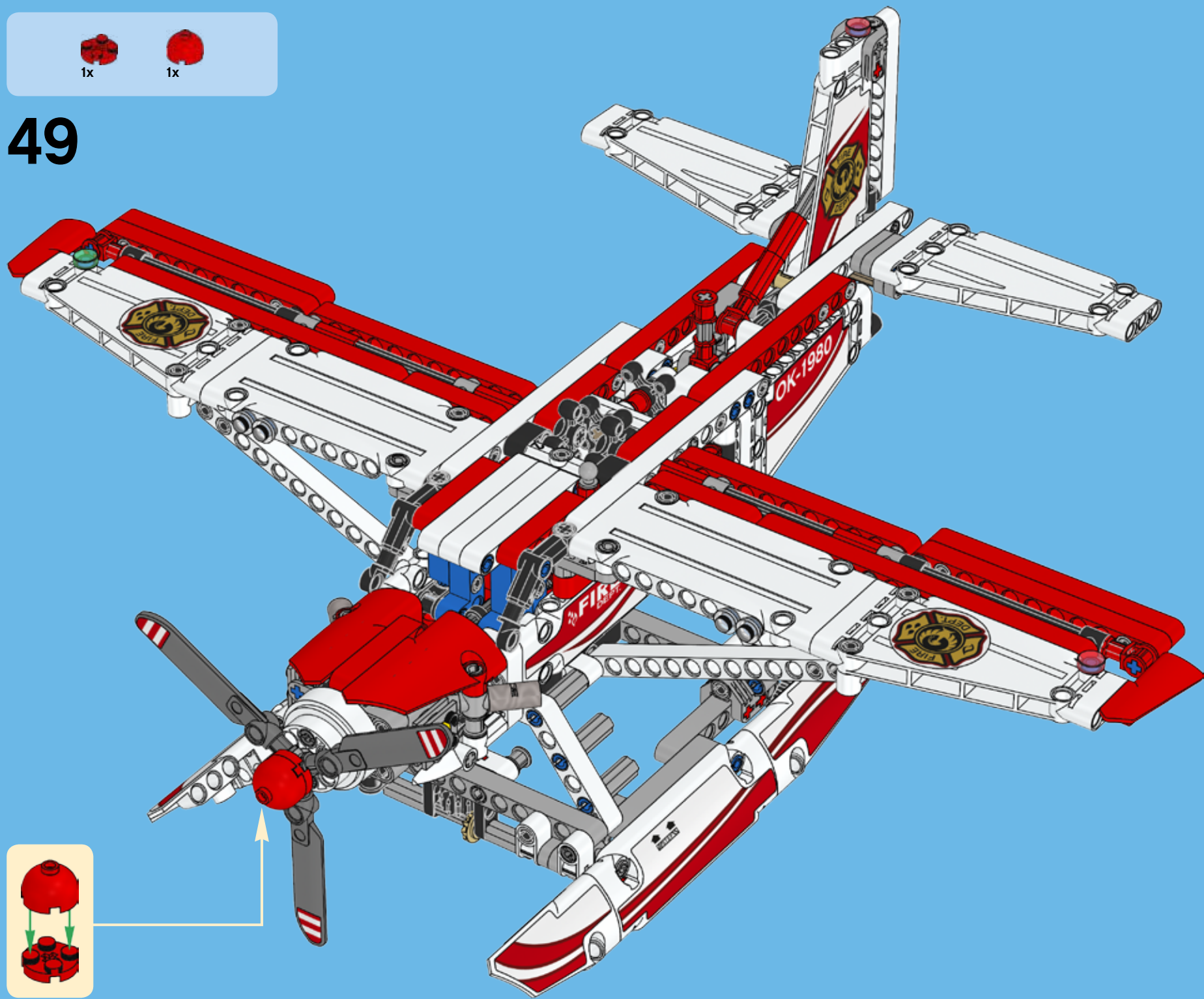


1x



1x

# 49





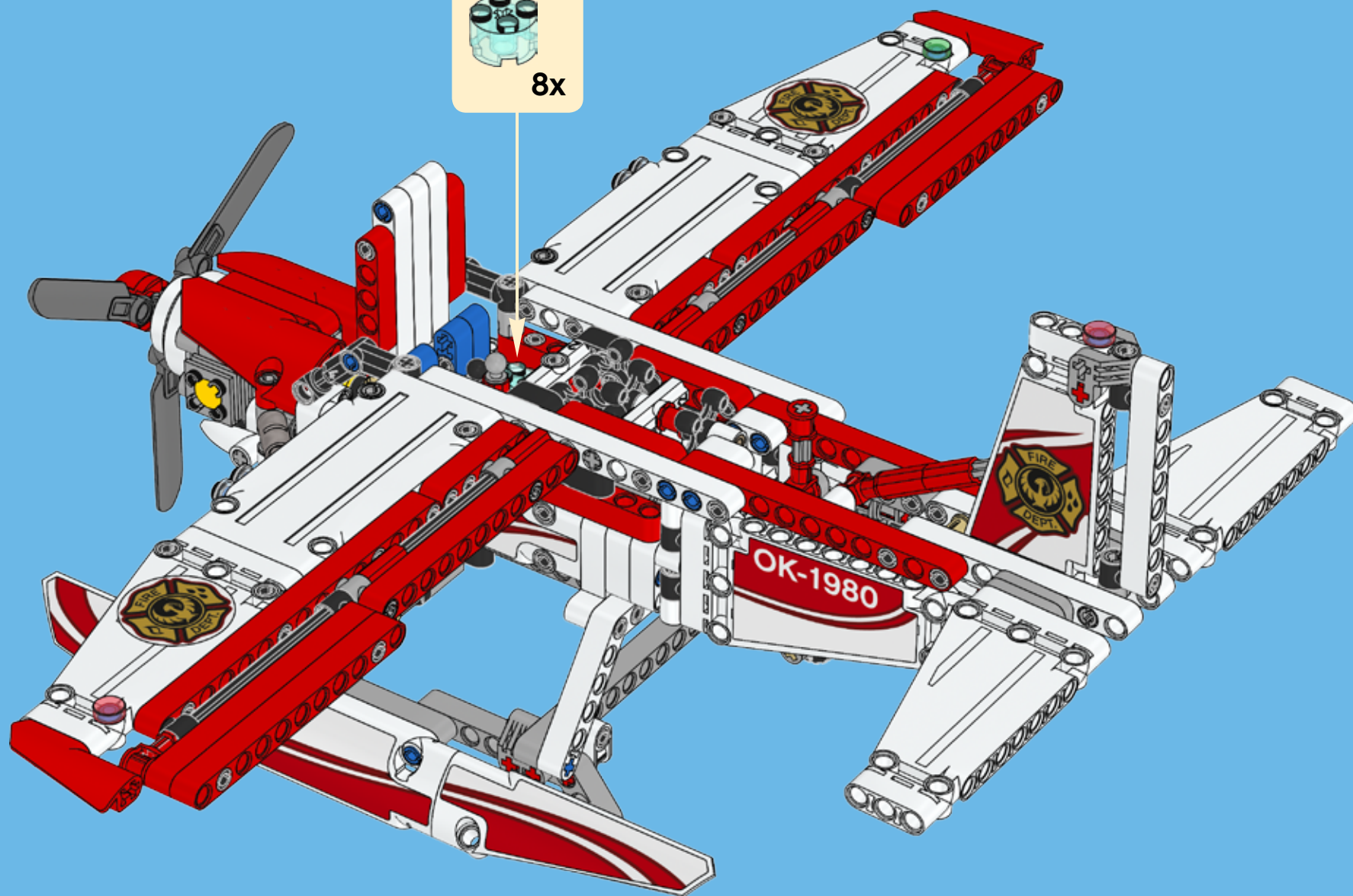


8x

# 50



8x





1



2



3







42043



Mercedes-Benz

The trademarks "Mercedes-Benz" and "Three pointed star in a ring" as well as the design of the enclosed product are subject to intellectual property protection owned by Daimler AG. They are used by LEGO System A/S under license.

Les marques de commerce « Mercedes-Benz » et « l'étoile à trois points dans un cercle » ainsi que le design du produit sont soumis à la protection des droits de propriété intellectuelle détenus par Daimler AG. Ils sont utilisés par LEGO System A/S sous licence.

La marca comercial "Mercedes-Benz" y la "estrella de tres puntas inscrita en un anillo", así como el diseño del producto adjunto, se encuentran sujetos a derechos de propiedad intelectual en posesión de Daimler AG. Uso por LEGO System A/S con autorización.





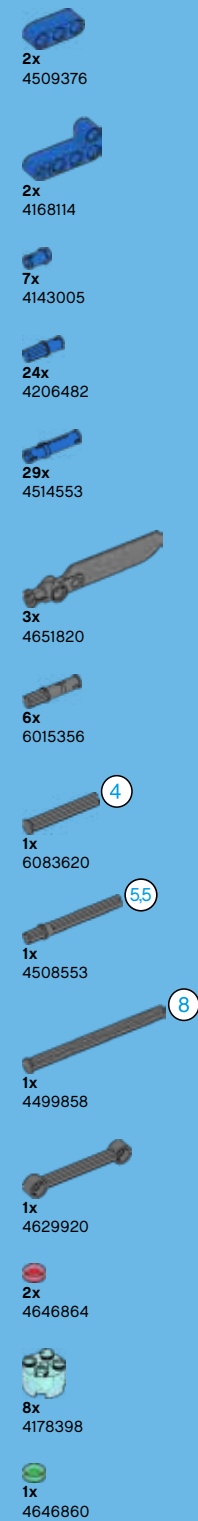
42042



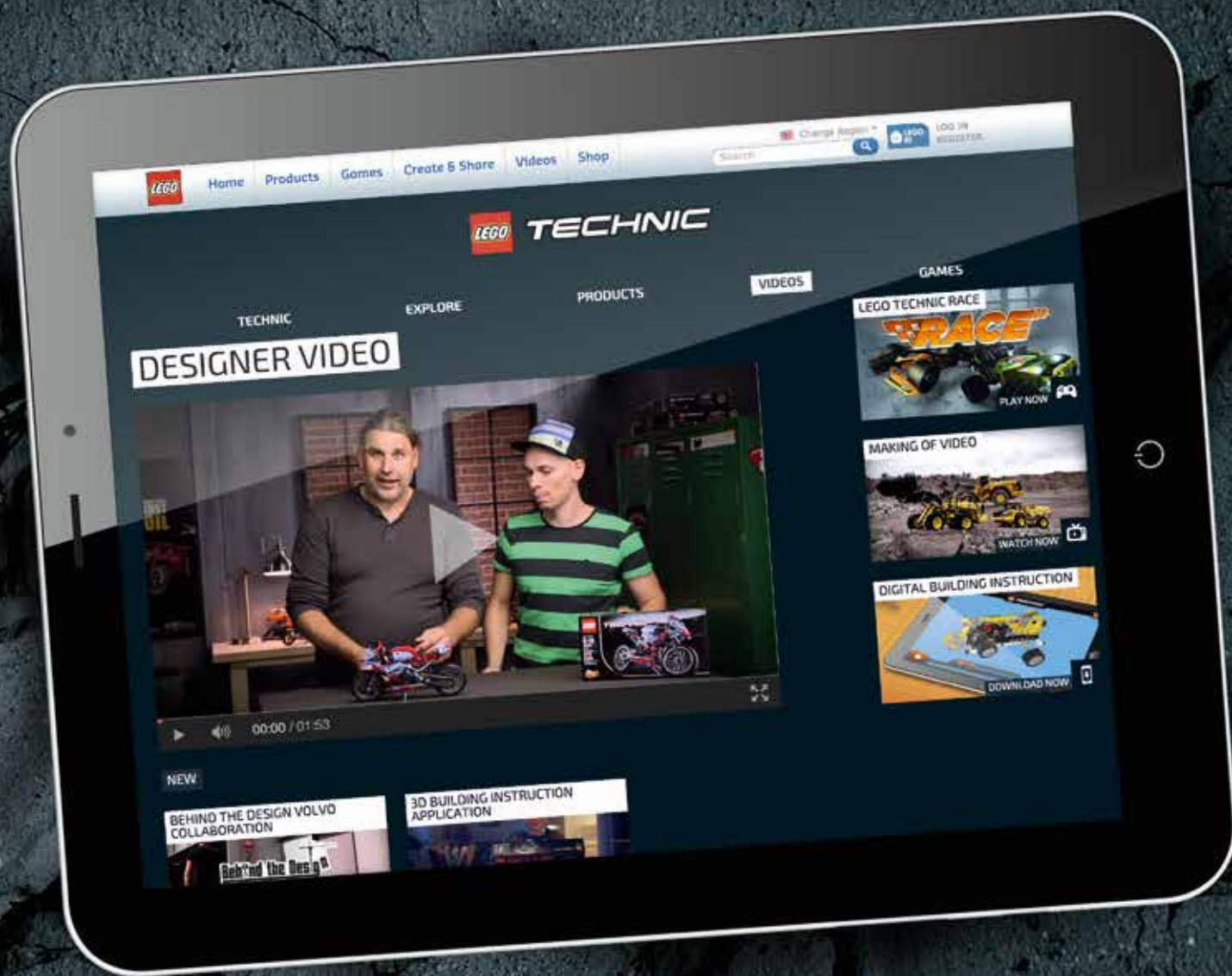
42036



42037







# WIN

GO TO [WWW.LEGO.COM/PRODUCTFEEDBACK](http://WWW.LEGO.COM/PRODUCTFEEDBACK) AND  
GIVE US YOUR SHORT **FEEDBACK** ABOUT THIS  
LEGO® SET FOR A CHANCE TO WIN  
A COOL LEGO PRIZE.



## LEGO.com/productfeedback

### GEWINNE



Erzähle uns auf  
[www.LEGO.com/productfeedback](http://www.LEGO.com/productfeedback)

etwas über die Erfahrungen, die  
du mit diesem LEGO® Set gemacht  
hast, und sichere dir die Chance  
auf einen coolen LEGO Preis!

### GAGNE



Rends-toi sur  
[www.LEGO.com/productfeedback](http://www.LEGO.com/productfeedback)

et donne-nous quelques com-  
mentaires sur ce produit LEGO®  
pour avoir une chance de gagner  
un prix LEGO !

### GANAN



Visita  
[www.LEGO.com/productfeedback](http://www.LEGO.com/productfeedback)

y envíanos tu opinión acerca de  
este set LEGO®. ¡Participarás en el  
sorteo de un premio LEGO!

### 获取奖品



登录  
[www.LEGO.com/productfeedback](http://www.LEGO.com/productfeedback)

给出关于此乐高®套装的简短反馈，  
就有机会获得炫酷乐高奖品

### 경품 당첨 기회



[www.LEGO.com/productfeedback](http://www.LEGO.com/productfeedback)

페이지로 이동하여 이 레고® 세트에  
대한 간략한 피드백을 보내 주시고  
멋진 레고 경품을 탈 수 있는 기회도  
잡으십시오

### ЗАПОЛНИ АНКЕТУ И ПОЛУЧИ ПРИЗ



Перейди по ссылке  
[www.LEGO.com/productfeedback](http://www.LEGO.com/productfeedback)

ответь всего на несколько во-  
просов об этом наборе LEGO®,  
и у тебя появится шанс выиграть  
замечательный приз от компании  
LEGO.